



February 8, 2011

Environmental Protection Agency
Region 7
Director, Air Programs
901 North 5th Street
Kansas City, KS 66101

REC'D
FEB 09 2011
APCO

Re: **Initial Notification – 40- CRF 63, subpart ZZZZ**
Anadarko Gathering Company LLC

Dear EPA:

As required by 40 CFR 63, subpart ZZZZ, please find the enclosed *Initial Notification of Applicability Forms* for the sites listed in the table below.

Site Name	KDHE Source ID No.
Breech Compressor Station	1890014
Central Compressor Station	1890143
East Woods Compressor Station	1750010
Elkhart E1 Compressor Station	1290094
Elkhart R1 Compressor Station	1290093
Hugoton Station	1890015
HUGS B Compressor Station	1290014
HUGS D Compressor Station	1890044
HUGS F Compressor Station	1890136
HUGS H Compressor Station	1890134
McAtee Compressor Station	1890026
Moscow Compressor Station	1890058
Panoma Compressor Station	1890016
Santa Fe Compressor Station	1750009
South Breech Compressor Station	1890094
South Panoma Compressor Station	1890189
South Rolla Compressor Station	1290012
South South Breech Compressor Station	1890198
West Dunne Compressor Station	1890144
West Ward #1 Compressor Station	1290083
West Ward #2 Compressor Station	1290084
Wideawake Compressor Station	1750071

If you have any questions or require additional information, please contact me at (832) 636-2609.

Sincerely,
Anadarko Gathering Company LLC



Julie Betik
Sr. Staff EHS Representative

Enclosures

cc: Anadarko – Hugoton Files
KDHE

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC
Facility name: Central Compressor Station
State: Kansas County: Stevens
Facility (physical location) address: Section 23, T33S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC
Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380
Owner telephone number: 832.636.1000
Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

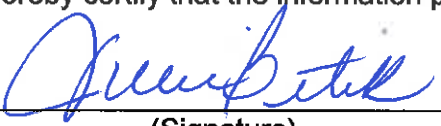
Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar 399 TAA	APC-4418C	930
Caterpillar G399 TAA	APC-4419C	930
Caterpillar 399 TAA	APC-4420C	930

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: East Woods Booster Compressor Station

State: Kansas County: Seward

Facility (physical location) address: Section 22, Township 33 South, Range 34 West

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Waukesha L7042 TAA	APC-U250	1232
Caterpillar G399 TA	APC-U144	730
Caterpillar G399 TAW	APC-U240	730
Caterpillar G399 TAW	APC-U241	730

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

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(Date)

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(Name/title)

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Company name: Anadarko Gathering Company LLC

Facility name: East Woods Booster Compressor Station

State: Kansas County: Seward

Facility (physical location) address: Section 22, Township 33 South, Range 34 West

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

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Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
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Caterpillar G399 TA	APC-U144	730
Caterpillar G399 TAW	APC-U240	730
Caterpillar G399 TAW	APC-U241	730

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC
Facility name: Elkhart E1 Compressor Station
State: Kansas County: Morton
Facility (physical location) address: Section 15, T34S, R42W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC
Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380
Owner telephone number: 832.636.1000
Owner email address (if available): _____

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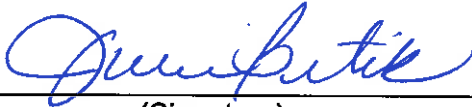
Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Waukesha L7042GSI	APC-2358	896

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Elkhart R1 Compressor Station

State: Kansas County: Morton

Facility (physical location) address: Section 6, T35S, R42W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar 3516SITA	APC-1230	1085
Caterpillar 3516SITA	APC-1231	1085
Caterpillar 3516SITA	APC-1232	1085

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Hugoton Station

State: Kansas County: Stevens

Facility (physical location) address: Section 22, T33S, R37W

My facility is a (please choose one): ☒ Major source ☐ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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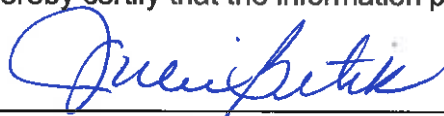
Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G398 NA	APC-U179	500
Caterpillar G398 NA	APC-U180	500

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(Signature)

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(Date)

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Hugs Satellite Booster "B" Compressor Station

State: Kansas County: Morton

Facility (physical location) address: Section 21, T33S, R39W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

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Name/title: Julie Betik – Sr. Staff Environmental Representative


Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G398 TAA	APC-F398-4	700

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Hugs Satellite Booster "D" Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 9, T33S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G398 TAA	APC-F398-1	700

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

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(Date)

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Hugs Satellite Booster "F" Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 1, T33S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative


Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar 399 TAA	APC-4382C	930

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

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(Date)

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Hugs Satellite Booster "H" Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 24, T32S, R39W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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Name/title: Julie Betik – Sr. Staff Environmental Representative

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Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-4439C	930

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: McAtee Booster Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 23, T34S, R39W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

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Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

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Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-4422	930
Caterpillar G399 TAA	APC-4432	930

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(Signature)

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC
Facility name: Moscow Compressor Station
State: Kansas County: Stevens
Facility (physical location) address: Section 4, T31S, R37W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC
Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380
Owner telephone number: 832.636.1000
Owner email address (if available): _____

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Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-4431C	930
Caterpillar G399 TAA	APC-4433C	930

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- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Panoma Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 4, T32S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

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Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-2002	930
Caterpillar G398 TAA	APC-F398-2	700

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013
☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of **less** than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Santa Fe Compressor Station

State: Kansas County: Seward

Facility (physical location) address: Section 27, T33S, R33W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

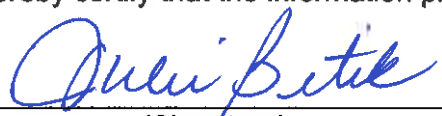
Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar 3516-Si1	APC-8211	1265
Waukesha L7042 NA	APC-U262	896

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

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Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013
☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of **less** than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC
Facility name: South Breech Compressor Station
State: Kansas County: Stevens
Facility (physical location) address: Section 27, T34S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC
Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380
Owner telephone number: 832.636.1000
Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Waukesha L7042 TAA	APC-U252	1232
Waukesha L7042 TAA	APC-U316	1232

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013
☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC
Facility name: South Panoma Compressor Station
State: Kansas County: Stevens
Facility (physical location) address: Section 24, T32S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC
Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380
Owner telephone number: 832.636.1000
Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar 399 TWA	APC-4438C	930

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: South Rolla Booster Compressor Station

State: Kansas County: Morton

Facility (physical location) address: Section 1, T35S, R40W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Waukesha L7042 G	APC-314	846
Waukesha L7042 NA	APC-315	846
Waukesha L7042 G	APC-316	846

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2/8/2011

(Date)

Julie Betik – Sr. Staff Env. Representative

(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: South S. Breech Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 16, T35S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Waukesha L7042 TAA	APC-U315	1232

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: West Dunne Compressor Station

State: Kansas County: Stevens

Facility (physical location) address: Section 1, T34S, R38W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-4421C	930
Caterpillar G399 TAA	APC-4423C	930

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: West Ward #1 Booster Compressor Station

State: Kansas County: Morton

Facility (physical location) address: Section 22, T33S, R40W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-4434C	930
Caterpillar G399 TAA	APC-4435C	930

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2/8/2011

(Date)

Julie Betik – Sr. Staff Env. Representative

(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: West Ward #2 Booster Compressor Station

State: Kansas County: Morton

Facility (physical location) address: Section 20, T33S, R40W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Caterpillar G399 TAA	APC-4436C	930
Caterpillar G399 TAA	APC-4437C	930

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Anadarko Gathering Company LLC

Facility name: Wideawake Booster Compressor Station

State: Kansas County: Seward

Facility (physical location) address: Section 27, T34S, R34W

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Anadarko Gathering Company LLC

Owner/company address: 1201 Lake Robbins Dr., The Woodlands, TX 77380

Owner telephone number: 832.636.1000

Owner email address (if available): _____

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Technical Contact Information:

Name/title: Julie Betik – Sr. Staff Environmental Representative

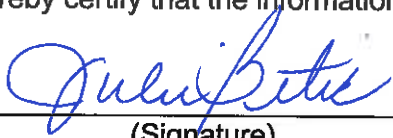
Telephone number: 832.636.2609

Email address (if available): julie.betik@anadarko.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Make / Model	APC ID	Horsepower
Waukesha L7042	APC-2357	896

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/8/2011
(Date)

Julie Betik – Sr. Staff Env. Representative
(Name/title)

ROSEWOOD
RESOURCES

REC'D
FEB 16 2011

APCC

529 North Albany Street
Suite 1220
Yuma, CO 80759
Phone: (970) 848-8311
Fax: (970) 848-8313

FAX

Fax Transmittal Form

To Darryl Bertram
Name APCC Region VII
Organization Name/Dept: _____
CC: _____
Phone number: 913-551-7533
Fax number: 913-551-9533

From J. Brian
Rosewood Resources Inc.
Health Safety & Environmental Group

Date sent: 2/16/11
Time sent: _____
of pages including cover page: 5

☐ Urgent
☐ For Review
☐ Please Comment
☐ Please Reply

Message:

Hi Darryl,
This is being followed up by a
hard copy to your address.

Thanks,

Jerry Brian

Example^a

Owner telephone number: 214-849-9399

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

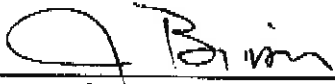
Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: 1 - Caterpillar G3412CLE 4SLB; OEM Rated HP = 637

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/16/11
(Date)

HSE Advisor
(Name/title)

970, 848-8311
(Telephone No.)

Example^a

Owner telephone number: 214-849-9399

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: 1 - Caterpillar G3412CLE 4SLB; OEM Rated HP = 637

I hereby certify that the information presented herein is correct to the best of my knowledge.

Brian
(Signature)

2/16/11
(Date)

HSE Advisor
(Name/title)

(970) 848-8311
(Telephone No.)



Lumen Midstream Partnership, LLC
Southern Ute Indian Tribe
4200 East Skelly Drive, Suite 760
Tulsa, Oklahoma 74135
Phone (918) 584-0052
Fax (918) 584-0610

February 14, 2011

EPA Region VII
Director – Air and Waste Management Division
U.S. Environmental Protection Agency
901 N. 5th Street
Kansas City, KS 66101

RE: 40 CFR Part 63, subpart ZZZZ
National Emission Standards for Hazardous Air Pollutants
For Stationary Reciprocating Internal Combustion Engines (RICE)
Initial Notification

REC'D
FEB 16 2011
APCO

Dear Director:

Lumen Midstream Partnership, LLC and West Wichita Gas Gathering (together referred to as Lumen) hereby provides initial notifications (attached) for several stationary reciprocating internal combustion engines which are subject to above referenced regulation.

§63.6645(a)(2) of the subpart requires initial notifications to be submitted for existing stationary RICE located at an area source of HAP emissions. Initial notifications are therefore being provided for all of Lumen's existing stationary 4-stroke rich and lean burn RICE which are rated greater than 500 hp and are located at area sources.

If you have any questions or need additional information, please contact me thru one of the venues listed below.

Sincerely,

Albert L. Gallegos
EHS Manager
Office: 918-764-0207
Cell: 918-606-1076
Email: agallegos@lumenmidstream.com

**National Emission Standards for Hazardous Air Pollutants (NESHAP)
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ**

Declaration: Yes, we are subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for
Stationary Reciprocating Internal Combustion Engines

Compliance Date: Existing source October 19, 2013

Facility Owner:	Owner address : (Same for all)	Owner Contact: Same for all
Lumen Midstream Partnership, LLC (L)	4200 E. Skelly Drive, Suite 760	Albert Gallegos
Lumen Holdings, LLC (LH)	Tulsa, OK 74135	agallegos@lumenmidstream.com
		phone: 918-764-0207

Source Description, Affected Sources, and HAP Emitted:

The facilities listed below utilize natural gas-fired stationary Reciprocating Internal Combustion Engines (RICE) for natural gas compression which are greater than 500 hp and are affected units under subpart ZZZZ.
The primary HAP of concern emitted from the engines is formaldehyde.

Facility Name	Owner	EPA Region	Facility Address	Source	Description	
					Engine Make and Model	HP
Kingman Plant	L	7	Kingman County Kansas Section 33 T27S R5W	A	Caterpillar 3516 TALE	1340
Kingman Plant	L	7	Kingman County Kansas Section 33 T27S R5W	A	Caterpillar 3512 TALE	1005
Pratt - Cunningham	L	7	Kingman County Kansas SW1/4 Section 19 T28S R10W	A	Caterpillar 3516 TALE	1085
WW/GG - E. McGuire	W	7	Barber County Kansas Section 22 T32S R10W	A	Caterpillar 398TA	700
WW/GG-Sharon	W	7	Harper County Kansas S32 T31 R9W	A	Caterpillar 3516 TALE	1340
WW/GG - Key West	W	7	Kingman County Section 8 T30S R8W	A	Caterpillar 3516 TALE	1340
WW/GG - Spivey 1	W	7	Kingman County Kansas Section 5 T30S R7W	A	Caterpillar 3516 TALE	1340
WW/GG - Spivey 2	W	7	Kingman County Kansas Section 5 T30S R7W	A	Caterpillar 3516 TALE	1340
WW/GG - Trenton	W	7	Kingman County Kansas Section 35 T28S R10W	A	Caterpillar 3516 TALE	1340
WW/GG - McGuire	W	7	Barber County, Kansas Section 19 T32S R10W	A	Waukesha - H24	508

**National Emission Standards for Hazardous Air Pollutants (NESHA)
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ**

Declaration: Yes, we are subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Compliance Date: Existing source October 19, 2013

Facility Owner:	Owner address : (Same for all)	Owner Contact: Same for all
Lumen Midstream Partnership, LLC (L)	4200 E. Skelly Drive, Suite 760	Albert Gallegos
Lumen Holdings, LLC (LH)	Tulsa, OK 74135	agallegos@lumenmidstream.com
		phone: 918-764-0207

Source Description, Affected Sources, and HAP Emitted:

The facilities listed below utilize natural gas-fired stationary Reciprocating Internal Combustion Engines (RICE) for natural gas compression which are greater than 500 hp and are affected units under subpart ZZZZ.
The primary HAP of concern emitted from the engines is formaldehyde.

Facility Name	Owner	EPA Region	Facility Address	Source	Description	
					Engine Make and Model	HP
WW/GG - Cheney 1	W	7	Kingman County Kansas Section 23 T27S R5W	A	Caterpillar 3516 TALE	1340
WW/GG - Cheney 2	W	7	Kingman County Kansas Section 23 T27S R5W	A	Caterpillar 3512 TALE	1005
WW/GG - Cheney 3	W	7	Kingman County Kansas Section 23 T27S R5W	A	Caterpillar 3512 TALE	1005
WW/GG - Hazelton	W	7	Barber County Kansas SE4 Section 21 T33S R10W Section 22 T32S R10W	A	Caterpillar 3516 TALE	1085

I hereby certify that the information presented herein is correct to the best of my knowledge:

Signature
Rick Fizer, Sr. VP Operations

Date: 2/15/2011
(918)764-0205



DCP Midstream
370 17th Street, Suite 2500
Denver, CO 80202
303-595-3331

February 15, 2011

UPS 1ZF469150197163018

Mr. Rick Brunetti
Director
Kansas Department of Health and Environment
Bureau of Air and Radiation
1000 SW Jackson, Suite 310
Topeka, KS 66612

REC'D
FEB 16 2011
APCO

Re: DCP Midstream LP
40 CFR 63 Subpart ZZZZ Initial Notification

Dear Mr. Brunetti:

DCP Midstream LP, pursuant to the notification requirements of 40 CFR 63.9, is submitting this Initial Notification for engines subject to the recently promulgated area source provisions of 40 CFR 63 Subpart ZZZZ.

1. 40 CFR 63.9(b)(2)(i) Name and address of the owner or operator:

DCP Midstream, LP
370 17th Street, Suite 2500
Denver, CO 80202

2. 40 CFR 63.9(b)(2)(ii) The address (i.e., physical location) of the affected source:

The address, latitude, longitude, and/or driving directions for each facility is shown in the table in Attachment A

3. 40 CFR 63.9(b)(2)(iii) An identification of the relevant standard, or other requirement, that is the basis of the notification and the source's compliance date:

The relevant standard of this notification is located in 40 CFR 63, Subpart ZZZZ, Reciprocating Internal Combustion Engines (RICE). The effective date of the new provisions was October 19, 2010 and the initial notification is required within 120 days after source becomes subject to the relevant standard.

4. 40 CFR 63.9(b)(2)(iv) A brief description of the nature, size, design and method of operation of the source and an identification of the types of emission points within the affected source subject to the relevant standard and types of hazardous air pollutants emitted:

Refer to the table in Attachment A for a description of each spark-ignition reciprocating internal combustion engine subject to the new provisions of the regulations. Each engine is a source of formaldehyde.

5. 40 CFR 63.9(b)(2)(v) A statement of whether the affected source is a major source or an area source:

All of the facilities shown on the table in Attachment A are area sources of Hazardous Air Pollutants (HAP's).

Should you have any questions or require any additional information, please feel free to contact Rusty Frishmuth at 303-605-1725.

Sincerely,
DCP Midstream LP



Russell Frishmuth
Manager, Air Quality Programs

Attachment

Cc: U.S. EPA Region VII
Director, Air and Waste Management Division
901 North 5th Street
Kansas City, KS 66101

UPS 1ZF469150195372948

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Albright Compressor Station	KS	Seward	(Lat: 37.0971, Long: -101.0310, Intersection of County Road 8 and County Road C	ENG-1	Caterpillar	G-3306
Albright Compressor Station	KS	Seward	(Lat: 37.0971, Long: -101.0310, Intersection of County Road 8 and County Road C	ENG-2	Caterpillar	G-3306
Bradshaw Station	KS	Greeley	Lat: 38.3050, Long: -101.6950; From SR-27 (McDow St) & US-400 located on the west side of Syracuse K980 miles NW of Liberal), drive 22.6 miles N on SR-27 to CR-BB, turn E and drive 3.1 miles on CR-BB to the Compressor Station on the right (at CR-19).	ENG-03a	Waukesha	L-7042GSI
Bradshaw Station	KS	Greeley	Lat: 38.3050, Long: -101.6950; From SR-27 (McDow St) & US-400 located on the west side of Syracuse K980 miles NW of Liberal), drive 22.6 miles N on SR-27 to CR-BB, turn E and drive 3.1 miles on CR-BB to the Compressor Station on the right (at CR-19).	ENG-02	Waukesha	L-7042GSI
Clark County No. 1 Compressor Station	KS	Clark	(Lat: 37.0587, Long: -99.9467; From US-283 (Hatfield St) & Pine St located on the north side of Englewood KS, drive 0.3 mile N on US-283 to Angle Rd, turn E and drive 2.1 mile on Angle Rd to where it turns north, turn N and continue on Angle Rd	EU-2	Waukesha	L-5790G
Clark County No. 1 Compressor Station	KS	Clark	(Lat: 37.0587, Long: -99.9467; From US-283 (Hatfield St) & Pine St located on the north side of Englewood KS, drive 0.3 mile N on US-283 to Angle Rd, turn E and drive 2.1 mile on Angle Rd to where it turns north, turn N and continue on Angle Rd for another 0.7 mile to the station.	EU-3	Superior	8G825
Clark County No. 1 Compressor Station	KS	Clark	(Lat: 37.0587, Long: -99.9467; From US-283 (Hatfield St) & Pine St located on the north side of Englewood KS, drive 0.3 mile N on US-283 to Angle Rd, turn E and drive 2.1 mile on Angle Rd to where it turns north, turn N and continue on Angle Rd for another 0.7 mile to the station.	EU-1	Cooper	GMXD-8
Clark County No. 2 Compressor Station	KS	Clark	(Lat: 37.2074, Long: -99.5814; From US-160 (4th Ave) & Chestnut St located on the northeast side of Ashland KS, drive 10.1 miles E on US-160 to an Unnamed Rd on the left turn N and drive 1.1 miles on said Unnamed Rd to the Compress Station	EU-2	Cooper	GMXH-8
Clark County No. 2 Compressor Station	KS	Clark	(Lat: 37.2074, Long: -99.5814; From US-160 (4th Ave) & Chestnut St located on the northeast side of Ashland KS, drive 10.1 miles E on US-160 to an Unnamed Rd on the left turn N and drive 1.1 miles on said Unnamed Rd to the Compress Station	EU-7	Waukesha	L-7042G
Clark County No. 2 Compressor Station	KS	Clark	(Lat: 37.2074, Long: -99.5814; From US-160 (4th Ave) & Chestnut St located on the northeast side of Ashland KS, drive 10.1 miles E on US-160 to an Unnamed Rd on the left turn N and drive 1.1 miles on said Unnamed Rd to the Compress Station	EU-6	Waukesha	L-7042G
Davies Booster Station	KS	Seward	8 miles east of Liberal via Bluebell Rd, then north on a dirt road for 2.5 miles	ENG-1A	Waukesha	L-7042GSI
Engel Compressor Station	KS	Seward	(Lat: 37.1055, Long: -100.9735) 1/2 mile north of the intersection of County Road F and Rd 4 NW of Liberal, KS	10	Ford	CSG-649
Hawk Compressor Station	KS	Seward	From Kismet, go 2 mi E, then 1.5 mi N.	U-234a	Caterpillar	G-398NA
Hickok Compressor Station	KS	Grant	From Ulysses, Kansas, go 5 miles east on Highway 160, and 1.75 miles south.	ENG2	Caterpillar	G-3406TA

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Hickok Compressor Station	KS	Grant	From Ulysses, Kansas, go 5 miles east on Highway 160, and 1.75 miles south.	ENG1	Caterpillar	G-3406TA
Hitch Compressor Station	KS	Seward	SE 1/4 Sec. 36-T32S-R34W, Seward County, KS.	ENG-1	Caterpillar	G-3306TA
Hitch Compressor Station	KS	Seward	SE 1/4 Sec. 36-T32S-R34W, Seward County, KS.	ENG-2	Caterpillar	G-3306
Holcomb Compressor Station	KS	Finney	Lat: 38.0024, Long: -101.0361; From US-50 (US-400) & US-83 (N Taylor Ave) located on the northeast side of Garden City KS (67 miles N of Liberal), drive 8.3 miles W on US-50 to the Booster Station on the left.	ENG-1	Superior	6G825
Judy Compressor Station	KS	Morton	(Lat: 37.3672, Long: -101.7741); 7 miles north of Richfield, KS on KS-27	366a	Waukesha	L-7042GSI
Judy Compressor Station	KS	Morton	(Lat: 37.3672, Long: -101.7741); 7 miles north of Richfield, KS on KS-27	367	Caterpillar	G-398TA
Keating Compressor Station	KS	Seward	(Lat: 37.0915, Long: -100.9763); 1/4 mile south of the intersection of County 11 Road 8 and County Road F, NW of Liberal, KS	11	Ford	CSG-649
Liberal Station	KS	Seward	Lat: 37.0844, Long: -100.9767; From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KS drive N 3.5 miles, turn W and drive 3 miles, turn N and drive 130 yards to the Station on the left.	02	Superior	8G825
Liberal Station	KS	Seward	Lat: 37.0844, Long: -100.9767; From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KS drive N 3.5 miles, turn W and drive 3 miles, turn N and drive 130 yards to the Station on the left.	01	Superior	8G825
Light Booster Station	KS	Seward	Lat: 37.0385, Long: -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	BU104	Superior	8G825
Light Booster Station	KS	Seward	Lat: 37.0385, Long: -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	BU11-1	Cooper	GMVA-8
Light Booster Station	KS	Seward	Lat: 37.0385, Long: -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	BU11-3a	Waukesha	L-7040G
Light Booster Station	KS	Seward	Lat: 37.0385, Long: -100.7611; From US-54 (Pancake Blvd) & Bluebell Rd (2nd St) located on the east side of Liberal KS, drive 7.9 miles E on Bluebell Rd to the Booster Station on the right (at Booster Station Rd).	BU11-2a	Waukesha	L-7040G
Massoni Compressor Station	KS	Seward	From Kismet, Kansas, go 0.5 miles west of town to facility.	U-123	Caterpillar	G-398NA
Massoni Compressor Station	KS	Seward	From Kismet, Kansas, go 0.5 miles west of town to facility.	U-134a	Caterpillar	G-398NA
McCall Compressor Station	KS	Seward	(Lat: 37.1558, Long: -100.9675); From Liberal, KS travel 3.7 miles SW on US-83 to KS-51/County Road 13. Turn right and travel west for 2 miles to Ben Jernman Rd/County Rd G. Facility is 0.5 mile south.	7	Ford	CSG-649

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Meade Booster Station	KS	Meade	(Lat: 37.2844, Long: -100.4322); From US-54 (Pancake Blvd) and US-83 (Kansas Ave) located on the south side of Liberal KS drive 34 miles NE on US-54 to the Booster Station on the right (5 miles W of Mead on US-54).	Eng-U82-a	Superior	8G825
Meade Booster Station	KS	Meade	(Lat: 37.2844, Long: -100.4322); From US-54 (Pancake Blvd) and US-83 (Kansas Ave) located on the south side of Liberal KS drive 34 miles NE on US-54 to the Booster Station on the right (5 miles W of Mead on US-54).	Eng-U-78b	Superior	8G825
Miller Compressor Station	KS	Seward	(Lat: 37.1340, Long: -100.9763; 1/4 mile south of the intersection of County Road L and County Road F, NNW of Liberal, KS		Ford	CSG-649
North Reimer Booster Station	KS	Seward	(Lat: 37.1848, Long: -100.9591); From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KS drive 9.5 miles N on US-83 to SR-51 on the left turn W and drive 2 miles on SR-51 to CR-G, turn N and drive 1 mile on CR-G to the station.	95 hp Caterpillar G-3304NA	Caterpillar	G-3304NA
North Satanta Compressor Station	KS	Haskell	(Lat: 37.4311, Long: -101.0202); From US-56 & US-160 located just west of Sublette KS (30 miles N of Liberal), drive 8.4 miles SW on US-56 to CR-220, turn W and drive 0.4 mile on CR-220 to the Compressor Station on the left.	ENG1	Superior	8G825
North Tribune Booster Station	KS	Greeley	(Lat: 38.5534, Long: -101.7332); From SR-27 (Broadway Ave) & SR-96 (Kansas St) located on the south side of Tribune KS drive 40 miles SE of Cheyenne Wells CO, drive 5 miles N on SR-27 to CR-L (Four Mile Rd), turn E and drive 1 mile on CR-L to CR-17, turn N and drive 1 mile on CR-17 to the Booster Station.	E2a	Caterpillar	G-3516TA
North Tribune Booster Station	KS	Greeley	(Lat: 38.5534, Long: -101.7332); From SR-27 (Broadway Ave) & SR-96 (Kansas St) located on the south side of Tribune KS drive 40 miles SE of Cheyenne Wells CO, drive 5 miles N on SR-27 to CR-L (Four Mile Rd), turn E and drive 1 mile on CR-L to CR-17, turn N and drive 1 mile on CR-17 to the Booster Station.	E3	Caterpillar	G-3516TALE
North Tribune Booster Station	KS	Greeley	(Lat: 38.5534, Long: -101.7332); From SR-27 (Broadway Ave) & SR-96 (Kansas St) located on the south side of Tribune KS drive 40 miles SE of Cheyenne Wells CO, drive 5 miles N on SR-27 to CR-L (Four Mile Rd), turn E and drive 1 mile on CR-L to CR-17, turn N and drive 1 mile on CR-17 to the Booster Station.	E1 (2)	Caterpillar	G-3516TALE
Plains Booster Station	KS	Meade	(Lat: 37.2565, Long: -100.6344); From US-54 (Pancake Blvd) & US-83 (Kansas Ave) located on the south side of Liberal KS drive 21.9 miles NE on US-54, turn N and drive 1.5 miles on 2 Rd to P Rd, turn E and drive 100 yards on P Rd to the Booster Station.	ENG-U193a	Superior	8G825
Plains Booster Station	KS	Meade	(Lat: 37.2565, Long: -100.6344); From US-54 (Pancake Blvd) & US-83 (Kansas Ave) located on the south side of Liberal KS drive 21.9 miles NE on US-54, turn N and drive 1.5 miles on 2 Rd to P Rd, turn E and drive 100 yards on P Rd to the Booster Station.	ENG-U213a	Superior	8G825

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Plains Booster Station	KS	Meade	(Lat: 37.2565, Long: -100.6344); From US-54 (Pancake Blvd) & US-83 (Kansas Ave) located on the south side of Liberal KS drive 21.9 miles NE on US-54, turn N and drive 1.5 miles on 2 Rd to P Rd, turn E and drive 100 yards on P Rd to the Booster Station	ENG-U212a	Superior	8G825
Ratlaff Booster Station	KS	Seward	(Lat: 37.2134, Long: -100.9592); Facility located at intersection of County Road G and County Road 12, N of Liberal, KS	95 hp Caterpillar G-3304NA	Caterpillar	G-3304NA
Reimer Booster Station	KS	Seward	(Lat: 37.1779, Long: -100.9591); From US-83 (Kansas Ave) & US-54 (Pancake Blvd) located on the south side of Liberal KS drive 9.5 miles N on US-83 to SR-51, turn W and drive 2 miles on SR-51 to CR-G, turn N and drive 0.5 mile on CR-G to the Booster Station.	6	Ford	CSG-649
Richfield Gathering System Compressor Station	KS	Morton	Lat: 37.2878, Long: -101.8286; From CR-51 (South Blvd) & Main St located on the south side of Richfield KS drive 2.5 miles W on CR-51, turn N and drive 2.1 miles on 13 Rd to the Compressor Station on the left.	ENG3	Waukesha	L-7042GSI
Richfield Gathering System Compressor Station	KS	Morton	Lat: 37.2878, Long: -101.8286; From CR-51 (South Blvd) & Main St located on the south side of Richfield KS drive 2.5 miles W on CR-51, turn N and drive 2.1 miles on 13 Rd to the Compressor Station on the left.	ENG1	Caterpillar	3516TALE
Richfield Gathering System Compressor Station	KS	Morton	Lat: 37.2878, Long: -101.8286; From CR-51 (South Blvd) & Main St located on the south side of Richfield KS drive 2.5 miles W on CR-51, turn N and drive 2.1 miles on 13 Rd to the Compressor Station on the left.	ENG2	Waukesha	L-7042GL
Roxanne Compressor Station	KS	Morton	Lat: 37.3161, Long: -101.7245; From CR-51 (South Blvd) & Main St located on the south side of Richfield KS drive 3.5 miles E on CR-51, turn N and drive 4 miles on 19 Rd to an Access Rd on the left turn W and drive 0.3 mile to the Compressor Station.	ENG-2	Caterpillar	G-3516
Roxanne Compressor Station	KS	Morton	Lat: 37.3161, Long: -101.7245; From CR-51 (South Blvd) & Main St located on the south side of Richfield KS drive 3.5 miles E on CR-51, turn N and drive 4 miles on 19 Rd to an Access Rd on the left turn W and drive 0.3 mile to the Compressor Station.	ENG-1	Caterpillar	G-342NA
Ryus Compressor Station	KS	Haskell	From Satanta, go 3 miles northwest on Highway 190, and then go 1 mile north on Road CC.	E-4a	Waukesha	L-7042GSI
Ryus Compressor Station	KS	Haskell	From Satanta, go 3 miles northwest on Highway 190, and then go 1 mile north on Road CC.	E-1	Waukesha	L-7042GSI
S&M Farms Compressor Station	KS	Seward	Lat: 37.1186, Long: -100.9762; 1/4 north of the intersection of County Road F and County Road 9, NNW of Liberal, KS		Ford	CSG-649
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng360	Superior	8G825
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng359	Superior	8G825
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng351	Clark	HSRA-8
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng352	Clark	HSRA-8

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng353	Clark	HSRA-8
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng354	Clark	HSRA-8
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	U-343	Waukesha	L-5790G
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng357	Ingersoll-Rand	8KVG
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng356	Ingersoll-Rand	8KVG
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	Eng358	Ingersoll-Rand	8KVG
Satanta Compressor Station	KS	Haskell	Lat: 37.4000, Long: -101.0297; From US-56 & SR-190 (CR-FF) located on the east side of Satanta KS drive 3.1 miles SW on US-56 to the Compressor Station on the left.	U-92	Other	Engine
Strickland Compressor Station	KS	Seward	Section 1, T33S, R34W	ENG1A	Caterpillar	G-3306NA
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997; From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-6	Superior	8G825
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997; From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-4	Waukesha	L-7042GSI
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997; From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-U-126	Waukesha	L-5108G
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997; From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-5	Superior	8G825
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997; From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-1	Worthington	SLHC-10A
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997; From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-2	Worthington	SLHC-10A

ATTACHMENT A

Facility Name	State	County	Physical Location	Engine Identifier	Make	Model
Ulysses Booster Station	KS	Grant	Lat: 37.5166, Long: -101.1997. From US-160 (Oklahoma Ave) & SR-25 (Colorado St) located in the middle of Ulysses KS drive 9.2 miles E on US-160, turn S and drive 3.1 miles on "S Road South" to the Booster Station on the right (at E Road 16).	ENG-B14-3	Worthington	SLHC-10A
Vastar Compressor Station (KS)	KS	Grant	From Ulysses, KA, 8.5 miles east on Hwy 160, then 2 miles north on Paved Road (No #) to facility	E-2	Waukesha	L-7042GSI
Vastar Compressor Station (KS)	KS	Grant	From Ulysses, KA, 8.5 miles east on Hwy 160, then 2 miles north on Paved Road (No #) to facility	E-1	Waukesha	L-7042GSI

**Natural Gas Pipeline Company
of America LLC**

February 10, 2011

Catharine Fitzsimmons
Iowa Department of Natural Resources,
Air Quality Bureau
7900 Hickman Rd, Suite1
Windsor Heights, IA 50324-4432

REC'D
FEB 16 2011
APCO

RE: MACT Standard for Stationary Reciprocating Internal Combustion Engines, 40
CFR Part 63 Subpart ZZZZ – Initial Notification
Plant No:58-02-015, Station 214

Dear Ms. Fitzsimmons:

Natural Gas Pipeline Company of America (NGPL), a subsidiary of Kinder Morgan, Inc.,
here-by provides the attached Initial Notification Report for the above-referenced facility,
as required by 40 CFR 63 Subpart ZZZZ.

Appropriate Initial Notification Reports have also been submitted to the US EPA Region
7 office in Kansas City, KS

If you have any questions regarding this information, please call me at (303) 763-3281 or
contact me via email at charles_barker@kindermorgan.com.

Sincerely,



Charlie Barker
Compliance Engineer - EHS

cc: Director, Air and Waste Management Division, US EPA Region VII, 901 N. 5th
Street, Kansas City, KS 66101

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Natural Gas Pipeline Co. of America

Facility name (if different): Station 214, Plant No: 58-02-015

Facility (physical location) address: Rural Route 1

Columbus Junction, IA

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Kinder Morgan, Inc.

Owner/company address: 370 Van Gordon St
Lakewood, CO 80227

Facility Contact name/title: Joe McLaughlin - Director of Operations

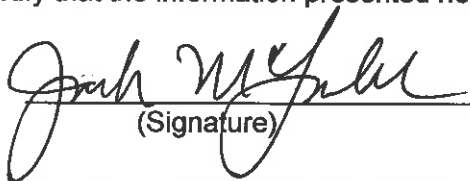
Facility Contact telephone number: 815-272-9104

Facility Contact email address: joe_mclaughlin@kindermorgan.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Emission Source ID	SI/CI	4SLB / 4SRB / 2SLB	Make and Model	Site Rated HP
ENG-A	SI	4SLB	Caterpillar G3612	3550

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

Joe McLaughlin / Director of Operations

(Name/title)

02-10-2011
(Date)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^b, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^b To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.



Southern Star Central Gas Pipeline, Inc.
4700 KY Hwy 56 West
P.O. Box 20010
Owensboro, Kentucky 42304-0010
Phone 270/852-5000

February 11, 2011

US EPA, Region VII
Director, Air and Waste Management Division
901 N 5th Street
Kansas City, KS 66101

REC'D

FEB 16 2011

APCO

**SUBJECT: Initial Notification Required Under 40 CFR 63, Subpart ZZZZ
Southern Star Central Gas Pipeline, Inc. - Atchison Compressor Station
Source ID 0050022**

To Whom It May Concern:

Southern Star Central Gas Pipeline, Inc. (Southern Star) is submitting this Initial Notification for its Atchison Compressor Station, located in Atchison County, Kansas, as required by 40 CFR 63.9(b)(2) and 40 CFR 63.6645(a). The notification is being submitted using the form published for this purpose by US EPA on their website and should therefore meet all of the requirements outlined in 40 CFR 63, Subpart A. Please note that only stationary RICE that are projected to be subject to numerical emission standards are covered by this notification, in accordance with 40 CFR 6645(a)(5). It is also important to note that this submittal is based on our current understanding of Subpart ZZZZ and how it applies to our operations. This notification should not be considered binding in the event that our eventual understanding of the rule's applicability differs from our current understanding.

Southern Star is committed to maintaining all of its operations in compliance with all state and federal regulations and will comply with all applicable provisions from Subpart ZZZZ in a timely manner. If you have questions or need additional information please contact me at ed.d.mize@sscgp.com or (918) 633-2788.

Sincerely,

Ed D. Mize
Senior Environmental Engineer

cc: KDHE - Bureau of Air and Radiation, Air Compliance Section
Atchison Compressor Station (air file)
Ed Mize, Southern Star

Attachment

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:

Stationary Reciprocating Internal Combustion Engines

40 CFR 63, Subpart ZZZZ

☒ Yes, I am subject to 40 CFR 63, Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: **Southern Star Central Gas Pipeline, Inc.**

Facility name (if different): **Atchison Compressor Station**

Facility (physical location) address: **Rural Route 1, Box 30 Atchison, KS 66086**

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner Name: **Southern Star Central Gas Pipeline, Inc.**

Owner Contact: **Ed Mize, Senior Environmental Engineer**

Owner Contact Address: **P.O. Box 20010 Owensboro, KY 42304**

Owner Contact telephone number: **918-633-2788**

Owner email address (if available): **ed.d.mize@sscgp.com**

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Same information as owner.

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility that are believed to be subject to numerical emission standards, including number of engines and the site-rated HP of each engine:

Unit ID	Unit Name	Rated Horsepower (bhp)
EU-E5	Compressor Engine #5	660

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

February 11, 2011
(Date)

Robert S. Bahnick – Sr. VP, Operations and Technical Services
(Name/title)

(270) 852-5000
(Telephone No.)



Southern Star Central Gas Pipeline, Inc.
4700 KY Hwy 56 West
P.O. Box 20010
Owensboro, Kentucky 42304-0010
Phone 270/852-5000

February 11, 2011

US EPA, Region VII
Director, Air and Waste Management Division
901 N 5th Street
Kansas City, KS 66101

REC'D
FEB 16 2011
APCO

**SUBJECT: Initial Notification Required Under 40 CFR 63, Subpart ZZZZ
Southern Star Central Gas Pipeline, Inc. - Tonganoxie Compressor Station
Source ID 1030011**

To Whom It May Concern:

Southern Star Central Gas Pipeline, Inc. (Southern Star) is submitting this Initial Notification for its Tonganoxie Compressor Station, located in Leavenworth County, Kansas, as required by 40 CFR 63.9(b)(2) and 40 CFR 63.6645(a). The notification is being submitted using the form published for this purpose by US EPA on their website and should therefore meet all of the requirements outlined in 40 CFR 63, Subpart A. Please note that only stationary RICE that are projected to be subject to numerical emission standards are covered by this notification, in accordance with 40 CFR 6645(a)(5). It is also important to note that this submittal is based on our current understanding of Subpart ZZZZ and how it applies to our operations. This notification should not be considered binding in the event that our eventual understanding of the rule's applicability differs from our current understanding.

Southern Star is committed to maintaining all of its operations in compliance with all state and federal regulations and will comply with all applicable provisions from Subpart ZZZZ in a timely manner. If you have questions or need additional information please contact me at ed.d.mize@sscgpc.com or (918) 633-2788.

Sincerely,

Ed D. Mize
Senior Environmental Engineer

cc: KDHE - Bureau of Air and Radiation, Air Compliance Section
Tonganoxie Compressor Station (air file)
Ed Mize, Southern Star

Attachment

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:

Stationary Reciprocating Internal Combustion Engines

40 CFR 63, Subpart ZZZZ

☒ Yes, I am subject to 40 CFR 63, Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of **less** than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: **Southern Star Central Gas Pipeline, Inc.**

Facility name (if different): **Tonganoxie Compressor Station**

Facility (physical location) address: **20031 207th Street Tonganoxie, KS 66086**

My facility is a (please choose one): ☒ Major source ☐ Area source

Owner Name: **Southern Star Central Gas Pipeline, Inc.**

Owner Contact: **Ed Mize, Senior Environmental Engineer**

Owner Contact Address: **P.O. Box 20010 Owensboro, KY 42304**

Owner Contact telephone number: **918-633-2788**

Owner email address (if available): **ed.d.mize@sscgp.com**

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Same information as owner.

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility that are believed to be subject to numerical emission standards, including number of engines and the site-rated HP of each engine:

Unit ID	Unit Name	Rated Horsepower (bhp)
EU-E1	Compressor Engine #1	440
EU-E2	Compressor Engine #2	440
EU-E3	Compressor Engine #3	440
EU-E4	Compressor Engine #4	440

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

February 11, 2011

(Date)

Robert S. Bahnick – Sr. VP, Operations and Technical Services

(Name/title)

(270) 852-5000

(Telephone No.)



Southern Star Central Gas Pipeline, Inc.
4700 KY Hwy 56 West
P.O. Box 20010
Owensboro, Kentucky 42304-0010
Phone 270/852-5000

February 11, 2011

US EPA, Region VII
Director, Air and Waste Management Division
901 N 5th Street
Kansas City, KS 66101

**SUBJECT: Initial Notification Required Under 40 CFR 63, Subpart ZZZZ
Southern Star Central Gas Pipeline, Inc. - Concordia Compressor Station
Source ID 101-0047**

To Whom It May Concern:

Southern Star Central Gas Pipeline, Inc. (Southern Star) is submitting this Initial Notification for its Concordia Compressor Station, located in Johnson County, Missouri, as required by 40 CFR 63.9(b)(2) and 40 CFR 63.6645(a). The notification is being submitted using the form published for this purpose by US EPA on their website and should therefore meet all of the requirements outlined in 40 CFR 63, Subpart A. Please note that only stationary RICE that are projected to be subject to numerical emission standards are covered by this notification, in accordance with 40 CFR 6645(a)(5). It is also important to note that this submittal is based on our current understanding of Subpart ZZZZ and how it applies to our operations. This notification should not be considered binding in the event that our eventual understanding of the rule's applicability differs from our current understanding.

Southern Star is committed to maintaining all of its operations in compliance with all state and federal regulations and will comply with all applicable provisions from Subpart ZZZZ in a timely manner. If you have questions or need additional information please contact me at ed.d.mize@sscgp.com or (918) 633-2788.

Sincerely,

Ed D. Mize
Senior Environmental Engineer

cc: Missouri DNR, Air Pollution Control Program
Concordia Compressor Station (air file)
Ed Mize, Southern Star

Attachment

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR 63, Subpart ZZZZ

☒ Yes, I am subject to 40 CFR 63, Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): **486210**

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: **Southern Star Central Gas Pipeline, Inc.**

Facility name (if different): **Concordia Compressor Station**

Facility (physical location) address: **1085 N.E. 700 Road Knob Noster, MO 65336**

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner Name: **Southern Star Central Gas Pipeline, Inc.**

Owner Contact: **Ed Mize, Senior Environmental Engineer**

Owner Contact Address: **P.O. Box 20010 Owensboro, KY 42304**

Owner Contact telephone number: **918-633-2788**

Owner email address (if available): **ed.d.mize@sscgp.com**

If the Operator information is different from the Owner, please provide the following:

Operator name/title: **Same information as owner.**

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility that are believed to be subject to numerical emission standards, including number of engines and the site-rated HP of each engine:

Unit ID	Unit Name	Rated Horsepower (bhp)
E01	Compressor Engine #1	1,000
E02	Compressor Engine #2	800

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

February 11, 2011
(Date)

Robert S. Bahnick – Sr. VP, Operations and Technical Services
(Name/title)

(270) 852-5000
(Telephone No.)

J-W POWER COMPANY
PO BOX 226406
DALLAS, TX 75222-6406

Gas Compression Services

(972) 233-8191
FAX (972) 991-0704

February 11, 2011

U.S. EPA
Director, Air RCRA, and Toxics Division
901 N 5th Street
Kansas City, KS 66101

REC'D
FEB 15 2011
APCO

Dear Administrator:

J-W Power Company leases natural gas compression packages to various entities in your jurisdiction. These packages are powered by stationary RICE burning natural gas. With the passage of the NESHAP revision for SI RICE last year, initial notifications are required on engines over 500 horsepower at area sources. The requirement to submit these initial notifications, like all of the requirements of the rule, is for the Owner and Operator. In the case of leased compression, there is not a clear distinction between who is Owner and Operator. Therefore, J-W Power Company is submitting these notifications as Owner for all of the affected RICE in our fleet. It is probable that our customers who operate the sources will also submit notifications.

Notes Regarding Required Data

- Address of Owner and Operator: The address for J-W Power Company is listed above.
- Physical location of the affected source: The county and state is provided in Attachment A, below. Oil and Gas locations do not typically have a physical address. In the case of RICE that are idle and located at one of our storage yards, that address is provided. Attachment A also lists the Operator of the Source and the name the Operator has designated for the source. More information regarding the physical location can be obtained via the Operator.
- Relevant Standard is 40 CFR Part 63 Subpart ZZZZ
- Brief description of the nature, size, design and method of operations of the source: Appendix A lists the horsepower rating, engine manufacturer and model of the RICE. All of these RICE are Spark Ignited (SI) engines that burn natural gas.
- HAP's emitted: 96% of the emitted HAP's are represented by Formaldehyde, Acetaldehyde, Acrolein, Methanol, Benzene and 1,3 Butadiene with Formaldehyde being the largest at 60-70% of the total HAP's. The remaining 4% of HAP's are listed in Attachment B
- Status of Source (Major or Area): J-W Power Company has no way of accurately determining whether each source is an "Area Source of HAP's" or a "Major Source of HAP's" because there are often other emissions facilities at the source that are beyond our control and knowledge. The sources reported herein are most likely Area Sources but the Operator of the source would have to make that determination. If they are located at a Major Source, then you should already have received notice prior to this time.

If I can be of further assistance, please advise.

Sincerely,


John Dutton

Manager of Operations, J-W Power Company

APPENDIX "A"

Record #	Operator	Lease name or address	County	State	Horsepower	Engine Manufacturer	Eng Model
100	NOBLE ENGY:YUMA	JONES SITE	DUNDY	NE	1340	CATERPILLAR	G3516 TALE/AFR ARR# 273-3063

Attachment B
HAP's contained in exhaust of natural gas fired RICE
(List obtained from AP-42)

Major Constituents (makes up approximately 96% of the HAP's in the Exhaust):

- Formaldehyde
- Acetaldehyde
- Acrolein
- Methanol
- Benzene
- 1,3 Butadiene

Minor Constituents (makes up approximately 4% of the HAP's in the Exhaust):

- 1,1,2,2 Tetrachloromethane
- 1,1,2 Trichloromethane
- 1,3 Dichloropropene
- 2 Methylnaphthalene
- 2,2,4 Trimethylpentane
- Acenaphthene
- Acenaphthylene
- Benzo(b)fluoranthene
- Benzo(e)pyrene
- Benzo(g,h,i)perylene
- Biphenyl
- Carbon Tetrachloride
- Chlorobenzene
- Chloroform
- Chrysene
- Ethylbenzene
- Ethylene Dibromide
- Fluoranthene
- Fluorene
- Methylene Chloride
- N-Hexane
- Napthalene
- AH
- Phenanthrene
- Phenol
- Pyrene
- Styrene
- Tetrachloroethane
- Toluene
- Vinyl Chloride
- Xylene

1625 Broadway
Suite 2200
Denver, CO 80202

Tel: 303.228.4000
Fax: 303.228.4280

www.nobleenergyinc.com



January 28, 2011

Director, Air and Waste Management Division
United States Environmental Protection Agency, Region 7
901 North 5th Street
Kansas City, Kansas 66101

REC'D
FEB 15 2011
APCO

SUBJECT: Engine ZZZZ Initial Notification of Applicability

To Whom It May Concern:

Enclosed is an initial notification of applicability for an existing engine subject to the area source requirements of ZZZZ. This engine is owned by JW Power Company and operated by Noble Energy, Inc. at the Lampe Compressor Station in Cheyenne County, KS.

Thank you for your assistance. Should there be any questions, I can be contacted at the letterhead address above, directly by phone at (303) 228-4150 or by e-mail at cflanders@nobleenergyinc.com.

Regards,

A handwritten signature in black ink, appearing to read 'Catherine Flanders', written over a horizontal line.

Catherine Flanders
Air Quality Engineer

cc: Kansas Department of Health and Environment
Bureau of Air and Radiation
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366
Attention: Air Compliance Unit

Example^a

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 21111 Oil and Gas Extraction

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- ☒ Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Noble Energy, Inc.

Facility name (if different): Lampe Compressor Station

Facility (physical location) address: SWNE Section 33 T3S R41W, Cheyenne County, KS

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name: JW Power Company

Owner Contact Name/title: Bob Belkowski / Account Manager

Owner/company address: 7074 South Revere Parkway

Centennial, CO 80112

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule



ONEOK
FIELD SERVICES COMPANY
A SUBSIDIARY OF ONEOK PARTNERS

CERTIFIED MAIL 7009 0960 0000 9327 2691
RETURN RECEIPT REQUESTED

February 8, 2011

Mr. Vick Cooper
Air Compliance & Enforcement Chief
Bureau of Air and Radiation
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

REC'D
FEB 11 2011
APCO

**40 CFR §63.9 (b) NOTIFICATION REQUIREMENTS
FOR EXISTING SOURCES IN KANSAS SUBJECT TO 40 CFR §63 SUBPART ZZZZ**

Dear Mr. Cooper:

ONEOK Field Services Company, L.L.C. (OFS) submits the enclosed Notification for Existing Sources in Kansas (Pratt Area) subject to 40 CFR §63 Subpart ZZZZ. These sources are reciprocating internal combustion engines and this notification is current through February 7, 2011. If you need additional information or have any questions, please call Karen Perez at 620-424-1549, ext. 229 or me at 918-588-7380.

Very Truly Yours,

Lynn T. Reed, P.E.
Environmental Manager - G&P

Enclosure: Notification for Existing Sources

cc: Director, Air and Waste Management Division, US EPA Region 7, 901 N. 5th Street, Kansas City, KS 66101 *CERTIFIED MAIL 7009 0960 0000 9327 2707 RETURN RECEIPT REQUESTED*
Karen Perez, Blaine Bender, Cris Cox (pdf w enclosure)
Tulsa Environmental Files – OFS - KS-Pratt Area (ZZZZ Notifications)
w/enclosure

**CERTIFICATION
FOR
40 CFR §63.9 (b) NOTIFICATION REQUIREMENTS
NOTIFICATION FOR EXISTING SOURCES IN KANSAS (PRATT AREA)
SUBJECT TO 40 CFR §63 SUBPART ZZZZ**

**ONEOK FIELD SERVICES COMPANY, L.L.C.
Existing Engines in Kansas (Pratt Area)**

I certify, based on information and belief formed after reasonable inquiry, the statements and information in this document are true, accurate, and complete.

Name of Responsible Official (print or type): David R. Scharf

Title: President, Natural Gas Gathering and Processing

Signature: _____



Date: February 8, 2011

Current as of February 7, 2011

ONEOK Field Services Company, L.L.C.
P.O. Box 871, Tulsa, OK 74102-0871
100 West Fifth Street, Tulsa, OK 74103-4298

OFS - Pratt Area

Existing Sources in Kansas Subject to 40 CFR 63 Subpart ZZZZ

Compliance Date for Sources: October 19, 2013

Method of Operation: Natural Gas Fired

Emission Point: Exhaust Stack Types of Hazardous Air Pollutants (HAPs) Emitted: HAPs Resulting from Natural Gas Combustion, Primarily Formaldehyde (HCHO)

Affected Source	County	Quarter(s)	Sec	Twnshp	Range	Source Type	Equipment ID	Engine Design	Size (hp)	Make	Model	Serial Number
270	Kiowa	SW/4, NW/4	23	30S	18W	Area	CM-1	4SRB	700	Caterpillar	G398TA	6685732
Cheney Gas Plant	Kingman		22	28S	5W	Area	CM-2	4SRB	660	White-Superior	8G-825	19190
Cheney Gas Plant	Kingman		22	28S	5W	Area	CM-4	4SLB	2650	White-Superior	16SGT-825	270779
Cheney Gas Plant	Kingman		22	28S	5W	Area	CM-5	4SLB	2650	White-Superior	16SGT-825	270789
Colwich	Sedgwick	NE/4	15	26S	2W	Area	CM-17.1.2	4SRB	1232	Waukesha	L7042GSIU	318842
Colwich	Sedgwick	NE/4	15	26S	2W	Area	CM-17.2.3	4SRB	1478	Waukesha	L7042GSIU	305966
Glick	Barber	SW/4	20	30S	15W	Area	ENG-3	4SRB	1478	Waukesha	L7042GSIU	C-15089/1
Haysville	Sedgwick	SE/4	33	28S	1W	Area	C-1.2	4SRB	1232	Waukesha	L7042GU	242580
Haysville	Sedgwick	SE/4	33	28S	1W	Area	C-2.3	4SRB	896	Waukesha	L7042GU	369282
Haysville	Sedgwick	SE/4	33	28S	1W	Area	C-3	4SRB	1232	Waukesha	L7042GU	230553
Keener	Kingman	NW/4	13	28S	08W	Area	ENG-01.2	4SRB	660	White-Superior	6G-825	307629
Lendon	Barber	SW/4	7	32S	15W	Area	C-1.2	4SRB	896	Waukesha	L7042GU	262666
Medicine Lodge	Barber		25	31S	12W	Area	ENG-01	4SLB	1100	White-Superior	8GTL-825	266099
Medicine Lodge	Barber		25	31S	12W	Area	ENG-02	4SLB	1100	White-Superior	8GTLX	287909
Medicine Lodge	Barber		25	31S	12W	Area	ENG-03.2	4SRB	1232	Waukesha	L7042GSIU	366952
North Coldwater	Comanche		27	32S	18W	Area	ENG-04	4SRB	896	Waukesha	L7042GSIU	286138
Okmar	Barber	SW/4	35	32S	12W	Area	ENG-03.3	4SLB	1100	White-Superior	8GTL-825	19559
Okmar	Barber	SW/4	35	32S	12W	Area	ENG-04	4SRB	1478	Waukesha	L7402GSI	C-12843/2
Richardson	Barber	NW/4	27	34S	12W	Area	C-1.2	4SLB	637	Caterpillar	G3412CLE	6ZM00346
Robbins	Kiowa	NW/4	27	30S	16W	Area	ENG-02	4SRB	912	Waukesha	L7042G	167450
Trenton	Kingman	SE/4	28	29S	7W	Area	C-1.2	4SRB	600	White-Superior	6G-825	271449
Wellsford Booster	Kiowa	NW/4	25	27S	16W	Area	ENG-407.2	4SRB	896	Waukesha	L7042G	184260



ONEOK
FIELD SERVICES COMPANY
A SUBSIDIARY OF ONEOK PARTNERS

CERTIFIED MAIL 7009 0960 0000 9327 2714
RETURN RECEIPT REQUESTED

February 8, 2011

Mr. Vick Cooper
Air Compliance & Enforcement Chief
Bureau of Air and Radiation
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

REC'D
FEB 11 2011
APCO

**40 CFR §63.9 (b) NOTIFICATION REQUIREMENTS
FOR EXISTING SOURCES IN KANSAS SUBJECT TO 40 CFR §63 SUBPART ZZZZ**

Dear Mr. Cooper:

ONEOK Field Services Company, L.L.C. (OFS) submits the enclosed Notification for Existing Sources in **Kansas** (Ulysses Area) subject to 40 CFR §63 Subpart ZZZZ. These sources are reciprocating internal combustion **engines** and this notification is current through February 7, 2011. If you need additional information or have any questions, please call Karen Perez at 620-424-1549, ext. 229 or me at 918-588-7380.

Very Truly Yours,

Lynn T. Reed, P.E.
Environmental Manager - G&P

Enclosure: R.O. Certification
Notification for Existing Sources

cc: Director, Air and Waste Management Division, **US EPA Region 7, 901 N. 5th Street, Kansas City, KS 66101** *CERTIFIED MAIL 7009 0960 0000 9327 2721 RETURN RECEIPT REQUESTED*
Karen Perez, Bill Haliburton, Cris Cox (pdf w enclosure)
Tulsa Environmental Files - KS - Ulysses Area (ZZZZ Notifications)
w/enclosure

**CERTIFICATION
FOR
40 CFR §63.9 (b) NOTIFICATION REQUIREMENTS
NOTIFICATION FOR EXISTING SOURCES IN KANSAS (ULYSSES AREA)
SUBJECT TO 40 CFR §63 SUBPART ZZZZ**

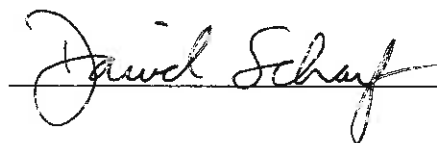
ONEOK FIELD SERVICES COMPANY, L.L.C.
Existing Engines in Kansas (Ulysses Area)

I certify, based on information and belief formed after reasonable inquiry, the statements and information in this document are true, accurate, and complete.

Name of Responsible Official (print or type): David R. Scharf

Title: President, Natural Gas Gathering and Processing

Signature:



Date: February 8, 2011

Current as of February 7, 2011

ONEOK Field Services Company, L.L.C.
P.O. Box 871, Tulsa, OK 74102-0871
100 West Fifth Street, Tulsa, OK 74103-4298

OFS - Ulysses Area
Existing Sources in Kansas Subject to 40 CFR 63 Subpart ZZZZ

Compliance Date for Sources: October 19, 2013

Method of Operation: Natural Gas Fired

Emission Point: Exhaust Stack Types of Hazardous Air Pollutants (HAPs) Emitted: HAPs Resulting from Natural Gas Combustion, Primarily Formaldehyde (HCHO)

Affected Source	County	Quarter(s)	Sec	Twnshp	Range	Source Type	Equipment ID	Engine Design	Size (hp)	Make	Model	Serial Number
Bradshaw	Hamilton	SW/4	31	21S	40W	Area	EU-0189	4SLB	1478	Waukesha	L7042GL	C-10703/1
Finney #1	Finney	NE/4	9	23S	34W	Area	C-1	4SLB	530	Waukesha	H24GL/GLD	C-12859/5
Finney #1	Finney	NE/4	9	23S	34W	Area	C-2	4SLB	530	Waukesha	H24GL/GLD	C-12838/3
Finney #1	Finney	NE/4	9	23S	34W	Area	C-3	4SLB	530	Waukesha	H24GL/GLD	C-13003/2
Finney #3	Finney	SE/4	15	22S	33W	Area	C-1	4SLB	530	Waukesha	H24GL/GLD	C-12861/1
Finney #3	Finney	SE/4	15	22S	33W	Area	C-2	4SLB	530	Waukesha	H24GL/GLD	C-12857/2
Haskell County #1	Haskell		19	30S	33W	Area	E-1	4SRB	1232	Waukesha	L7042GSI	383890
Haskell County #1	Haskell		19	30S	33W	Area	E-3	4SRB	1232	Waukesha	L7042GSI	315735
Haskell County #1	Haskell		19	30S	33W	Area	E-4	4SRB	1232	Waukesha	L7042GSI	387153
Haskell County #1	Haskell		19	30S	33W	Area	E-2	4SRB	1366	Waukesha	P9390G	295005
Haskell County #1	Haskell		19	30S	33W	Area	E-5	4SRB	1478	Waukesha	L7042GSI	C-12079/1
Haskell County #1	Haskell		19	30S	33W	Area	E-6	4SRB	1478	Waukesha	L7042GSI	C-12079/2
Haskell County #1	Haskell		19	30S	33W	Area	E-7	4SRB	1478	Waukesha	L7042GSI	C-11842/2
Haskell County No. 3	Haskell	SW/4	32	30S	33W	Area	C-1	4SLB	530	Waukesha	H24GL/GLD	C-12861/4
Hugoton #1	Finney	NW/4	34	24S	33W	Area	C-4	4SLB	637	Caterpillar	G3412CLE	62M00211
Hugoton #7	Kearny	NE/4	5	26S	36W	Area	C-1	4SLB	637	Caterpillar	G3412CLE	62M00185
Hugoton #7	Kearny	NE/4	5	26S	36W	Area	C-2.2	4SLB	637	Caterpillar	G3412CLE	62M00150
Hugoton-01	Stevens		7	33S	35W	Area	CE.3	4SLB	637	Caterpillar	G3412CLE	62M00189
Hugoton-01	Stevens		7	33S	35W	Area	CM.2	4SLB	637	Caterpillar	G3412CLE	62M00187
Hugoton-01	Stevens		7	33S	35W	Area	CW	4SLB	637	Caterpillar	G3412CLE	62M00184
Hugoton-02	Stevens	SE/4	36	33S	36W	Area	CE.2	4SLB	637	Caterpillar	G3412CLE	62M00179
Hugoton-02	Stevens	SE/4	36	33S	36W	Area	CW-1411.3	4SLB	637	Caterpillar	G3412CLE	62M00272
Lateral H-04	Grant	SW/4	8	26S	35W	Area	E	4SLB	637	Caterpillar	G3412CLE	62M00141
Octopus	Kearny	NE/4	22	25S	36W	Area	C-178	4SLB	1100	Superior	8GTLB	292169
Octopus	Kearny	NE/4	22	25S	36W	Area	C-179.2	4SLB	1100	Superior	8GTLB	31379
Scott City	Scott		16	18S	33W	Area	C-1301	4SLB	750	Superior	6GTL-825	18726
Scott City	Scott		16	18S	33W	Area	C-1302	4SLB	750	Superior	6GTL-825	18727
Scott City	Scott		16	18S	33W	Area	C-2249	4SRB	830	Caterpillar	G399TA LCR	49C1189
Seward County #1	Seward	NW/4	1	33S	33W	Area	C-4.5	4SLB	637	Caterpillar	G3412CLE	62M00141
Seward County #3	Seward		16	34S	33W	Area	C-3	4SLB	530	Waukesha	H24GL	C-12860/5
Seward County #3	Seward		16	34S	33W	Area	C-1.2	4SLB	637	Caterpillar	G3412CLE	62M00106
Stevens 2-04	Stevens	SE/4	32	34S	37W	Area	C-204N	4SLB	637	Caterpillar	G3412CLE	62M00153
Stevens 2-04	Stevens	SE/4	32	34S	37W	Area	C-204S.2	4SLB	637	Caterpillar	G3412CLE	62M00182
STV 7-03	Stevens		32	32S	38W	Area	C-1409.2	4SLB	637	Caterpillar	G3412CLE	62M00194
Sublette	Seward		1	32S	33W	Area	143W2	4SRB	1232	Waukesha	L7042GSI	403736
Sublette	Seward		1	32S	33W	Area	143E	4SRB	1429	Waukesha	L7042GSI	C-12506/1

February 7, 2011

Via FedEx: 8735 1938 0358

Rick Brunetti
Director, Air Quality Bureau
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

REC'D
FEB 08 2011
APCO

Subject: Freeport Compressor Station
Air Permit 0770032
Initial Notification for Reciprocating Internal Combustion Engines
Subject to 40 CFR Part 63 Subpart ZZZZ

Atlas Pipeline Mid-Continent Westok, LLC (Atlas) recently completed a "like-for-like" engine replacement at this compressor station. Atlas is providing initial notification for this engine pursuant to 40 CFR Part 63 Subpart ZZZZ, as required by 40 CFR 63.6645(a) and 40 CFR 63.9(b)(2). The replacement engine is identified below and replaces serial number 4EK03847.

Name and Address of Owner/Operator: Atlas Pipeline Mid-Continent Westok, LLC
110 West 7th, Suite 2300
Tulsa, Oklahoma 74119

Address of Affected Source: Freeport Compressor Station
Section 35, T33S-R6W, Harper County, KS

Relevant Standard: 40 CFR Part 63 Subpart ZZZZ: National Emissions Standards For Hazardous Air Pollutants For Stationary Reciprocating Internal Combustion Engines

Compliance Date: October 19, 2013

Engine Information:

Engine ID	Make	Model	Serial Number	Max HP	Method of Operation	HAP
C-2	Caterpillar	G3516LE	4EK03971	1340	Natural Gas	Formaldehyde

Affected Source Type: The equipment provided in this notification is an area source and is located at an area source of Hazardous Air Pollutants.

If there are any questions concerning this notification, please contact me at 918-574-3769.

ATLAS PIPELINE MID-CONTINENT WESTOK, LLC

A handwritten signature in black ink, reading "Bret A. Peterson". The signature is fluid and cursive, with a long horizontal stroke at the end.

Bret A. Peterson
Senior Environmental Specialist

cc: Via FedEx: 8735 1938 0439
Environmental Protection Agency – Region 7
Air Permits Section
901 N 5th Street
Kansas City, KS 66101

A. Krush, E. Hiland, J. Faulkner, D. Wofford



REC'D
FEB 03 2011
APCO

January 28, 2011

US Environmental Protection Agency
Region 7
901 N. 5th Street
Kansas City, KS 66101

Kansas Department of Health and Environment
Bureau of Air and Radiation
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

RE: NSPS JJJJ- Standards of Performance for Stationary Spark Ignition Internal Combustion Engines
Initial Notification- Caterpillar G3306TA Engine
Schrock 1-1H, Barber County, Kansas

Dear Sir or Madam,

On behalf of our client, SandRidge Exploration and Production, LLC (SANDRIDGE), Enercon Services, Inc. (ENERCON) is submitting the Initial Notification of Affected Source for a CAT T3306TA 203 HP Engine subject to the 40 CFR Part 60, Subpart JJJJ - New Source Performance Standard (NSPS) for Stationary Spark Ignition Combustion Engines.

The new reciprocating engine installed at Schrock 1-1H is not certified; therefore, pursuant to 40 CFR 60, Subpart JJJJ and §60.7 (General Provisions for Notification and Recordkeeping), below please find the information pursuant to Initial Notification Requirements for this engine:

1. **Name and Address of Owner/Operator:** SandRidge Exploration and Production, 123 Robert S. Kerr Avenue, Oklahoma City, OK 73102-6406
2. **Address of Engine:** Schrock 1-1H, Section 1, Township 35S-11W in Barber County, Kansas
3. **Engine Make/Model:** Caterpillar G3306 TA
4. **Engine Type/Serial Number and Model Year:** 4 Stroke/Rich Burn, G6X05879, 2009
5. **Max Rated HP/ Displacement:** 203 HP, 638 Cubic Inches
6. **Emission Control Equipment:** EMIT-Edge Air Fuel Ration Controller and Miratech Model Number VXC1610-05 Catalytic Converter
7. **Fuel Used:** Natural Gas

If you have any questions, please feel free to contact me at cbendeck@enercon.com or at (972) 484-3854.

Sincerely,

ENERCON SERVICES, INC.

Air Technical Specialist

Cc: Karin Keller, Senior EHS Specialist, Air, SandRidge

(972) 484-3854



January 24, 2011

Kansas Dept. of Health & Environment
Division of Environment
Bureau of Air
Air Compliance Section
1000 SW Jackson, Suite 310
Topeka, Kansas 66612-1366

REC'D
JAN 28 2011
APCO

CERTIFIED MAIL # 7008 1830 0004 2748 1704
RETURN RECEIPT REQUESTED

Subject: Title 40 CFR Part 63, NESHAP Subpart ZZZZ Initial Notification

Attached are initial notification forms that are submitted in accordance with NESHAP Subpart ZZZZ requirements in 40 CFR §63.6645(a)(2) and §63.9(b)(2).

If you have any questions or need additional information, please contact me.

Thank you,

David O'Leary
Environmental Manager
Compressor Systems, Inc.
432-495-3106
david.oleary@warren-equipment.com

Enclosures: NESHAP ZZZZ Initial Notifications (4)

cc: United States Environmental Protection Agency Region 7
Director, Air, RCRA & Toxics Division
901 North 5th Street
Kansas City, Kansas 66101

201

**Initial Notification Form - 40 CFR Part 63, Subpart ZZZZ
NESHAP for Reciprocating Internal Combustion Engines (RICE)**

CSI Unit Number: 411089

☒ Yes, the spark ignited RICE indicated on this form is subject to 40 CFR Part 63 Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Source's current operating facility is a (please choose one)¹: ☐ Major source ☒ Area source

¹**Note to Administrator:** This information is provided to the best of CSI's knowledge. CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part.

Compliance Date (see Instructions if the following source categories do not apply):

☒ October 19, 2013 – existing spark-ignited [SI] RICE ≤ 500 HP located at a major source, or existing SI RICE > 500 HP located at an area source.
☐ Upon Initial Startup - new/reconstructed source

Owner Information

Company name & NAICS Code(s): Compressor Systems, Inc. (CSI), NAICS 532412
Owner's contact name/title: David O'Leary – Environmental Manager
Owner company address: P.O. Box 60760, Midland, TX 79711
Owner telephone number: (432) 563-1170

Operator Information² (If the facility Operator is different from the Owner)

Operator company name: Cherokee Basin Pipeline, LLC
Operator's contact name: Bill Barks
Operator company address: 211 West Myrtle, Independence, KS 67301-7942
Operator telephone number: 620-332-2405

²**Note to Administrator:** It is stated in §63.6645 that initial notifications are to be submitted "if you own or operate" RICE identified in this section. Although this notification requirement clearly applies to operators, CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part. Accordingly, the applicability of initial notification requirements to CSI is unclear. CSI elects to submit this initial notification as a precautionary measure.

Current Operating Facility Information

Facility name: Pod #1 lease
Current facility (physical location) address: Wilson County, KS

Source Description – Provide in the following test box a "brief description of the nature, size, design, and method of operation of the source and an identification of the types of emission points within the affected source subject to the relevant standard and types of hazardous air pollutants emitted". (See Instructions)

Indicate engine type (4SLB, 4SRB, 2SLB), horsepower, manufacturer, model, serial number, subcategory (existing, new, or reconstructed), and reconstruction date (if applicable)⇒

4SLB, 637 HP @1800 rpm, Caterpillar G3412TALELCR, Serial # 6ZM02667, Existing NESHAP Subpart ZZZZ affected source

Note: HAPS that may be emitted by gas-fired spark ignited RICE include Formaldehyde, Acrolein, Ethylbenzene, Toluene, Xylenes, Hexane and Benzene.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

David O'Leary, CSI Environmental Manager
(Name/title)

1-18-2011
(Date)

(432) 495-3106
(Telephone No.)

**Initial Notification Form - 40 CFR Part 63, Subpart ZZZZ
NESHAP for Reciprocating Internal Combustion Engines (RICE)**

CSI Unit Number: 411272

☒ Yes, the spark ignited RICE indicated on this form is subject to 40 CFR Part 63 Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Source's current operating facility is a (please choose one)¹: ☐ Major source ☒ Area source

¹**Note to Administrator:** This information is provided to the best of CSI's knowledge. CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part.

Compliance Date (see Instructions if the following source categories do not apply):

- ☒ October 19, 2013 – existing spark-ignited [SI] RICE ≤ 500 HP located at a major source, or existing SI RICE > 500 HP located at an area source.
☐ Upon Initial Startup - new/reconstructed source

Owner Information

Company name & NAICS Code(s): Compressor Systems, Inc. (CSI), NAICS 532412
Owner's contact name/title: David O'Leary – Environmental Manager
Owner company address: P.O. Box 60760, Midland, TX 79711
Owner telephone number: (432) 563-1170

Operator Information² (If the facility Operator is different from the Owner)

Operator company name: Cherokee Basin Pipeline, LLC
Operator's contact name: Bill Barks
Operator company address: 211 West Myrtle, Independence, KS 67301-7942
Operator telephone number: 620-332-2405

²**Note to Administrator:** It is stated in §63.6645 that initial notifications are to be submitted "if you own or operate" RICE identified in this section. Although this notification requirement clearly applies to operators, CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part. Accordingly, the applicability of initial notification requirements to CSI is unclear. CSI elects to submit this initial notification as a precautionary measure.

Current Operating Facility Information

Facility name: Pod #1 lease
Current facility (physical location) address: Wilson County, KS


Source Description – Provide in the following test box a "brief description of the nature, size, design, and method of operation of the source and an identification of the types of emission points within the affected source subject to the relevant standard and types of hazardous air pollutants emitted". (See Instructions)

Indicate engine type (4SLB, 4SRB, 2SLB), horsepower, manufacturer, model, serial number, subcategory (existing, new, or reconstructed), and reconstruction date (if applicable)⇒

4SLB, 637 HP @1800 rpm, Caterpillar G3412TALELCR, Serial # 6ZM02670, Existing NESHAP Subpart ZZZZ affected source

Note: HAPS that may be emitted by gas-fired spark ignited RICE include Formaldehyde, Acrolein, Ethylbenzene, Toluene, Xylenes, Hexane and Benzene.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

David O'Leary, CSI Environmental Manager
(Name/title)

1-11-2011
(Date)

(432) 495-3106
(Telephone No.)

**Initial Notification Form - 40 CFR Part 63, Subpart ZZZZ
NESHAP for Reciprocating Internal Combustion Engines (RICE)**

CSI Unit Number: 410670

☒ Yes, the spark ignited RICE indicated on this form is subject to 40 CFR Part 63 Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
Source's current operating facility is a (please choose one)¹: ☐ Major source ☒ Area source

¹**Note to Administrator:** This information is provided to the best of CSI's knowledge. CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part.

Compliance Date (see Instructions if the following source categories do not apply):

☒ October 19, 2013 – existing spark-ignited [SI] RICE ≤ 500 HP located at a major source, or existing SI RICE > 500 HP located at an area source.
☐ Upon Initial Startup - new/reconstructed source

Owner Information

Company name & NAICS Code(s): Compressor Systems, Inc. (CSI), NAICS 532412
Owner's contact name/title: David O'Leary – Environmental Manager
Owner company address: P.O. Box 60760, Midland, TX 79711
Owner telephone number: (432) 563-1170

Operator Information² (If the facility Operator is different from the Owner)

Operator company name: Cherryvale Pipeline, LLC
Operator's contact name: Vic Dyal
Operator company address: 1900 Shawnee Mission Parkway, Mission Woods, KS 66205
Operator telephone number: 913-748-3955

²**Note to Administrator:** It is stated in §63.6645 that initial notifications are to be submitted "if you own or operate" RICE identified in this section. Although this notification requirement clearly applies to operators, CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part. Accordingly, the applicability of initial notification requirements to CSI is unclear. CSI elects to submit this initial notification as a precautionary measure.

Current Operating Facility Information

Facility name: Boorigie lease
Current facility (physical location) address: Montgomery County, KS


Source Description – Provide in the following test box a "brief description of the nature, size, design, and method of operation of the source and an identification of the types of emission points within the affected source subject to the relevant standard and types of hazardous air pollutants emitted". (See Instructions)

Indicate engine type (4SLB, 4SRB, 2SLB), horsepower, manufacturer, model, serial number, subcategory (existing, new, or reconstructed), and reconstruction date (if applicable)⇒

4SLB, 1005 HP @1400 rpm, Caterpillar G3512TALEAFR, Serial # 7NJ00786, Existing NESHAP Subpart ZZZZ affected source

Note: HAPS that may be emitted by gas-fired spark ignited RICE include Formaldehyde, Acrolein, Ethylbenzene, Toluene, Xylenes, Hexane and Benzene.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

David O'Leary, CSI Environmental Manager
(Name/title)

1-18-2011
(Date)

(432) 495-3106
(Telephone No.)

**Initial Notification Form - 40 CFR Part 63, Subpart ZZZZ
NESHAP for Reciprocating Internal Combustion Engines (RICE)**

CSI Unit Number: 410932

☒ Yes, the spark ignited RICE indicated on this form is subject to 40 CFR Part 63 Subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Source's current operating facility is a (please choose one)¹: ☐ Major source ☒ Area source

¹**Note to Administrator:** This information is provided to the best of CSI's knowledge. CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part.

Compliance Date (see Instructions if the following source categories do not apply):

☒ October 19, 2013 – existing spark-ignited [SI] RICE ≤ 500 HP located at a major source, or existing SI RICE > 500 HP located at an area source.
☐ Upon Initial Startup - new/reconstructed source

Owner Information

Company name & NAICS Code(s): Compressor Systems, Inc. (CSI), NAICS 532412
Owner's contact name/title: David O'Leary – Environmental Manager
Owner company address: P.O. Box 60760, Midland, TX 79711
Owner telephone number: (432) 563-1170

Operator Information² (If the facility Operator is different from the Owner)

Operator company name: Cherryvale Pipeline, LLC
Operator's contact name: Vic Dyal
Operator company address: 1900 Shawnee Mission Parkway, Mission Woods, KS 66205
Operator telephone number: 913-748-3955

²**Note to Administrator:** It is stated in §63.6645 that initial notifications are to be submitted "if you own or operate" RICE identified in this section. Although this notification requirement clearly applies to operators, CSI is a RICE compressor leasing company that owns but does not control the affected RICE or stationary source of which the affected RICE is a part. Accordingly, the applicability of initial notification requirements to CSI is unclear. CSI elects to submit this initial notification as a precautionary measure.

Current Operating Facility Information

Facility name: Boorigie lease
Current facility (physical location) address: Montgomery County, KS

Source Description – Provide in the following test box a "brief description of the nature, size, design, and method of operation of the source and an identification of the types of emission points within the affected source subject to the relevant standard and types of hazardous air pollutants emitted". (See Instructions)

Indicate engine type (4SLB, 4SRB, 2SLB), horsepower, manufacturer, model, serial number, subcategory (existing, new, or reconstructed), and reconstruction date (if applicable)⇒

4SLB, 1005 HP @1400 rpm, Caterpillar G3512TALEAFR, Serial # 7NJ01228, Existing NESHAP Subpart ZZZZ affected source

Note: HAPS that may be emitted by gas-fired spark ignited RICE include Formaldehyde, Acrolein, Ethylbenzene, Toluene, Xylenes, Hexane and Benzene.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

David O'Leary, CSI Environmental Manager
(Name/title)

1-18-2011
(Date)

(432) 495-3106
(Telephone No.)



1111 S 103rd St.
Omaha, NE 68124

October 29, 2010

Mr. Vic Cooper
Chief, Air Permit and Compliance Section
Kansas Department of Health and Environment
1000 SW Jackson St., STE 310
Topeka, KS 66612-1366

Re: Reciprocating Internal Combustion Engine (RICE) MACT Initial Notification

Dear Mr. Cooper:

Northern Natural Gas (Northern) is submitting the initial notifications for two 4SRB engines at Northern's Sublette compressor station and two 4SLB engines at Northern's Cunningham compressor station. The units are existing spark ignited engines. Therefore, initial notifications are being submitted for the units and the engines will be in compliance by the compliance date of October 19, 2013.

If you should require additional information or if you have any questions, please call me at (402) 398-7716.

Sincerely,

Greg Ammon
Manager - Environmental

Cc: Director, Air, RCRA and Toxics Division – EPA Region VII
Mr. Steve Mitchell – NNG

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

REC'D
NOV 01 2010
APCO

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New/reconstructed source: upon initial startup

Units subject:

- EU-8 Caterpillar 3612 installed in 2006, 3550 hp, 4SLB
- EU-9 Caterpillar 3612 installed in 2006, 3550 hp, 4SLB

Company name: Northern Natural Gas

Facility name (if different): Cunningham Compressor Station

Facility (physical location) address: 20307 NE 150th Ave. Cunningham, KS 67035

My facility is a (please choose one): ☐ Major source ☐ Area source

☒ Synthetic minor

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Owner name/title: Royce A. Ramsay Vice President - Operations

Owner/company address: 1111 S 103rd St. Omaha, NE 68124

Owner telephone number: (402) 398-7989

Owner email address (if available): royce.ramsay@nngco.com

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

I hereby certify that the information presented herein is correct to the best of my knowledge.

Royce A. Ramsay
(Signature)

10/25/10
(Date)

Royce A. Ramsay Vice President – Operations
(Name/title)

(402) 398-7989
(Telephone No.)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

REC'D
NOV 01 2010
APCO

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New/reconstructed source: upon initial startup

Units subject:

- EU-24 Waukesha L-7042 installed in 1997, 1463 hp, 4SRB
- EU-A7 Caterpillar G342TA installed in 1997, 690 hp, emergency generator

Company name: Northern Natural Gas

Facility name (if different): Sublette Compressor Station

Facility (physical location) address: 21947 US HWY 83, Kismet, KS 67859

My facility is a (please choose one): ☐ Major source ☒ Area source
☐ Synthetic minor

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Owner name/title: Royce A. Ramsay Vice President - Operations

Owner/company address: 1111 S 103rd. St. Omaha, NE 68124

Owner telephone number: (402) 398-7989

Owner email address (if available): royce.ramsay@nngco.com

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

I hereby certify that the information presented herein is correct to the best of my knowledge.

Royce A. Ramsay
(Signature)

10/25/10
(Date)

Royce A. Ramsay Vice President – Operations
(Name/title)

(402) 398-7989
(Telephone No.)

January 7, 2011

Via FedEx: 8735 1924 3784

Rick Brunetti
Director, Air Quality Bureau
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

REC'D
JAN 10 2011
APCO

Subject: Gyp Hill Compressor Station
Air Permit 0070071
Initial Notification for Reciprocating Internal Combustion Engines
Subject to 40 CFR Part 63 Subpart ZZZZ

Atlas Pipeline Mid-Continent Westok, LLC (Atlas) is providing initial notification for one engine subject to 40 CFR Part 63 Subpart ZZZZ as required by 40 CFR 63.6645(a) and 40 CFR 63.9(b)(2). The required information is provided below.

Name and Address of Owner/Operator: Atlas Pipeline Mid-Continent Westok, LLC
110 West 7th, Suite 2300
Tulsa, Oklahoma 74119

Address of Affected Source: Gyp Hill Compressor Station
Section 12, T33S-R13W, Barber County, KS

Relevant Standard: 40 CFR Part 63 Subpart ZZZZ: National
Emissions Standards For Hazardous Air
Pollutants For Stationary Reciprocating
Internal Combustion Engines

Compliance Date: October 19, 2013

Engine Information:

Engine ID	Make	Model	Serial Number	Max HP	Method of Operation	HAP
C-2	Caterpillar	G3516LE	4EK04209	1340	Natural Gas	Formaldehyde

Affected Source Type: The equipment provided in this notification is an area source and is located at an area source of Hazardous Air Pollutants.

If there are any questions concerning this notification, please contact me at 918-574-3769.

ATLAS PIPELINE MID-CONTINENT WESTOK, LLC

A handwritten signature in black ink, appearing to read "Bret A. Peterson". The signature is fluid and cursive, with a long horizontal stroke at the end.

Bret A. Peterson
Senior Environmental Specialist

cc: Via FedEx: 8735 1924 3751
Environmental Protection Agency – Region 7
Air Permits Section
901 N 5th Street
Kansas City, KS 66101

A. Krush, E. Hiland, J. Faulkner, D. Wofford

January 7, 2011

Via FedEx: 8735 1924 3784

Rick Brunetti
Director, Air Quality Bureau
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

REC'D
JAN 10 2011
APCO

Subject: Freeport Compressor Station
Air Permit 770032
Initial Notification for Reciprocating Internal Combustion Engines
Subject to 40 CFR Part 63 Subpart ZZZZ

Atlas Pipeline Mid-Continent Westok, LLC (Atlas) is providing initial notification for one engine subject to 40 CFR Part 63 Subpart ZZZZ as required by 40 CFR 63.6645(a) and 40 CFR 63.9(b)(2). The required information is provided below.

Name and Address of Owner/Operator: Atlas Pipeline Mid-Continent Westok, LLC
110 West 7th, Suite 2300
Tulsa, Oklahoma 74119

Address of Affected Source: Freeport Compressor Station
Section 35, T33S-R6W, Harper County, KS

Relevant Standard: 40 CFR Part 63 Subpart ZZZZ: National
Emissions Standards For Hazardous Air
Pollutants For Stationary Reciprocating
Internal Combustion Engines

Compliance Date: October 19, 2013

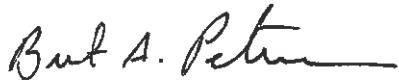
Engine Information:

Engine ID	Make	Model	Serial Number	Max HP	Method of Operation	HAP
C-2	Caterpillar	G3516LE	4EK03847	1340	Natural Gas	Formaldehyde

Affected Source Type: The equipment provided in this notification is an area source and is located at an area source of Hazardous Air Pollutants.

If there are any questions concerning this notification, please contact me at 918-574-3769.

ATLAS PIPELINE MID-CONTINENT WESTOK, LLC

A handwritten signature in black ink, appearing to read "Bret A. Peterson". The signature is fluid and cursive, with a long horizontal stroke at the end.

Bret A. Peterson
Senior Environmental Specialist

cc: Via FedEx: 8735 1924 3751
Environmental Protection Agency – Region 7
Air Permits Section
901 N 5th Street
Kansas City, KS 66101

A. Krush, E. Hiland, J. Faulkner, D. Wofford



CERTIFIED MAIL 7009 0960 0000 9324 8948
RETURN RECEIPT REQUESTED

REC'D
DEC 20 2010
APCO

December 16, 2010

Mr. Mike Parhomek
KDHE - Bureau of Air and Radiation
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

**40 CFR §63.9(b) NOTIFICATION REQUIREMENTS
FOR EXISTING SOURCES IN KANSAS
SUBJECT TO 40 CFR §63 SUBPART ZZZZ
KGS – BUSHTON COMPRESSOR (Class II #1590037)
KGS – GALVA COMPRESSOR (Class II #1130072
KGS – SOUTH HUTCHINSON COMPRESSOR (Class II #1550068)**

Dear Sir/Madam:

Kansas Gas Service (KGS), a subsidiary of ONEOK Partners, L.P., submits the enclosed notification for existing sources in Kansas subject to 40 CFR §63 Subpart ZZZZ and certification of responsible official. These sources are reciprocating internal combustion engines and this notification is current through December 1, 2010.

If you need additional information or have any questions, please contact me at 918.732.1382.

Sincerely,

Coy D. Pyle
Environmental Specialist

Enclosures

xc: **Kansas Compliance Officer, Air Permitting and Compliance Branch**
U.S. EPA, Region 7, 901 N. 5th Street, Kansas City, KS 66101
CERTIFIED MAIL 7009 0960 0000 9324 8955
Chris Mader (pdf)
Tulsa Environmental Files –Bushton CS MACT/NSPS
Galva MACT/NSPS
South Hutchinson MACT/NSPS

KANSAS GAS SERVICE
100 West Fifth Street, Tulsa, OK 74103-4298
Post Office Box 871, Tulsa, OK 74102-0371
www.kansasgasservice.com

Pipeline and Storage
Subpart A Engine Notifications

<i>Current as of December 1, 2010</i>												
ONEOK Partners, L.P.												
P. O. Box 871; Tulsa, OK 74102-0871												
100 West Fifth Street; Tulsa, OK 74103-4298												
Kansas Gas Service (KGS) - Kansas												
Existing Sources in Kansas subject to 40 CFR 63 Subpart ZZZZ												
Compliance Date for Sources: October 19, 2013												
Method of Operation: Natural Gas Fired												
Emission Point: Exhaust Stack												
Types of Hazardous Air Pollutants (HAPs) Emitted: HAPS Resulting from Natural Gas Combustion, Primarily Formaldehyde (HCOH)												
Affected Source / Facility Name	County	Quarter(s)	Section	Township	Range	Source Type	Equipment ID	Design Type	Size (Max HP)	Make	Model	Serial Number
Bushton Compressor	Rice	NW/4	05	18S	9W	Area	ENG-1	4SRB	1478	Waukesha	L7042GSI	C-11584/2
Bushton Compressor	Rice	NW/4	05	18S	9W	Area	ENG-2	4SRB	1478	Waukesha	L7042GSI	C-11625/1
Galva Compressor	McPherson	SW/4	29	18S	02W	Area	C-1	4SRB	1478	Waukesha	L7042GSI	11584/1
Galva Compressor	McPherson	SW/4	29	18S	02W	Area	C-2	4SRB	1478	Waukesha	L7042GSI	11585/1
Galva Compressor	McPherson	SW/4	29	18S	02W	Area	C-3	4SRB	1478	Waukesha	L7042GSI	11625/2
South Hutchinson	Reno	SE/4	36	23S	6W	Area	WAUK-1	4SRB	896	Waukesha	L7042G	400360
South Hutchinson	Reno	SE/4	36	23S	6W	Area	WAUK-2	4SRB	896	Waukesha	L7042G	400361

Kansas Department of Health and Environment

**CERTIFICATION
FOR
40 CFR §63.9 (b) NOTIFICATION REQUIREMENTS
NOTIFICATION FOR EXISTING SOURCES IN KANSAS
SUBJECT TO 40 CFR §63 SUBPART ZZZZ**

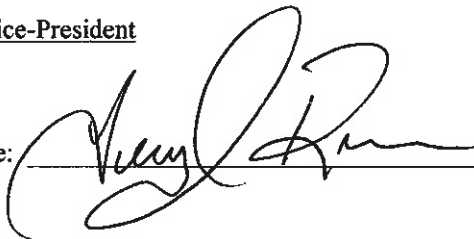
**KANSAS GAS SERVICE (KGS)
Existing Engines in Kansas**

I certify, based on information and belief formed after reasonable inquiry, the statements and information in this document are true, accurate, and complete.

Name of Responsible Official (print or type): Teryl C. Rose

Title: Vice-President

Signature: _____



Date: December 16, 2010



Chintan Mehta, PhD

Program & Systems Environmental Coordinator
600 N Dairy Ashford Road
Office TA-02-2110A
Houston, TX 77079
Phone: (281) 293-1465
Facsimile: (918) 662-6009

August 30, 2010

CERTIFIED MAIL: Return Receipt Requested

Director
Air & Waste Management Division
U. S. EPA Region VII
901 N 5th Street
Kansas City, KS 66101

REC'D

SEP 03 2010

APCO

*Re: Initial Notification
Stationary Reciprocating Internal Combustion Engine -- Compression Ignited
ConocoPhillips Pipe Line Company*

Dear Madam or Sir,

ConocoPhillips Pipe Line Company (CPPL), a wholly-owned subsidiary of ConocoPhillips (COP) owns and operates various stationary reciprocating internal combustion engine that are compression ignited and affected by the National Emission Standards for Hazardous Air Pollutants, Stationary Reciprocating Internal Combustion Engines (40 CFR 63, Subpart ZZZZ), also known as RICE MACT.

This cover letter and the attached list complies with the initial notification requirements of §63.11093(a) and §63.9(b) along with §636645. There are plans to convert a few compression ignited engines to electric engines in the near future. However, these engines have still been included at this time. Also, please note that although the emergency engines such as backup generators and fire engines are exempt from notification requirements, CPPL has still included them for completeness. Since all of these engines are existing engines, they will comply with the RICE MACT by May 3, 2013.

I hereby certify that the information presented herein is correct to the best of my knowledge. If you have any questions about this letter or require additional information please do not hesitate to contact me at (281) 293-1465.

Sincerely,

Chintan Mehta, PhD

Attachments

CC: State & Local Agencies (See attached list)

Initial Notification Report
Stationary Reciprocating Internal Combustion Engines
ConocoPhillips Pipe Line Company
List of Affected Sources

Owner/Operator:
ConocoPhillips Pipe Line Company: 600 North Dairy Ashford, Houston, Texas 74070-1175

All the facilities listed below meet the definition of a stationary Reciprocating Internal Combustion Engine and are thus subject to 40 CFR 63 Subpart ZZZZ.
All sections of the subpart, except 63.11086, apply to these facilities.

All the facilities listed below will meet the following compliance date:
May 3, 2013 for all sources

Facility Name	Street Address	County	State	EPA Reg	Source Status			Facility Type		
					Area	Major	Mainline Engine	Emergency Engine (Generator / Fire Engine)	Description	Rating (hp)
East Boston Terminal				I						
Riverhead Terminal	212 Sound Shore Road, Riverhead, NY 11901	Suffolk	NY	II	X		X	X	Riverhead - Beach	340
					X		X		Riverhead - Beach	340
					X		X		Riverhead - Section A	340
					X		X		Riverhead - South	375
					X		X		Riverhead - South	375
					X		X		Riverhead - Tank 12	425
					X		X		Riverhead - Tank 9	50
					X		X	X	On shore - electric shop	410
					X		X		Offshore 1	150
					X		X		Offshore 2	161
					X		X		Offshore 3	44
Odessa Yard	2308 W 34th Street, Odessa, TX 79764	Ector	TX	VI	X			X	Surplus - Emergency	30
Amarillo Terminal	West 4300 Cliffside Road, Amarillo, TX 79124	Potter	TX	VI	X			X	Emergency Engine	350
Albuquerque Terminal	6356 State Road 47 SE, Albuquerque, NM 87105	Bernalillo	NM	VI	X			X	Emergency Engine	350
Jefferson City Terminal	2116 Idlewood, Jefferson City, MO 65109	Cole	MO	VII	X			X	Emergency Engine	196
East St. Louis Terminal	3300 Mississippi Avenue, Route #3, Cahokia, IL 62206	St. Clair	MO	VII	X			X	Emergency Engine	150
Kansas City Terminal	2029 Fairfax Trafficway, Kansas City, KS 66115	Wyandotte	KS	VII	X			X	Emergency Engine	150
North Salt Lake Terminal	245 East 1100 North, North Salt Lake, UT 84054	Davis	UT	VIII	X			X	Emergency Engine	890
Sacramento Terminal	76 Broadway, Sacramento, CA 95818	Sacramento	CA	IX	X			X	Emergency Engine	165
Richmond Terminal	1300 Canal Blvd., Richmond, CA 94804	Contra Costa	CA	IX	X			X	Emergency Engine	238
Los Angeles Terminal	13500 Broadway Ave, Los Angeles, CA 90061	Los Angeles	CA	IX	X			X	Emergency Engine	150
McKittrick Pump Station	6601 Franco Western Road, McKittrick, CA 93251	Kern	CA	IX	X			X	Emergency Engine	185
Middlewater Pump Station	17251 Pole Line Road, Lost Hills, CA 93249	Kern	CA	IX	X			X	Emergency Engine	121
Junction Station	14990 State Highway 46, Lost Hills, CA 93249	Kern	CA	IX	X			X	Emergency Engine	244

Facility	No. of Engines	State	EPA Region	EPA Contact	State Contact	Local Agency Contact
Emergency Engine - East Boston Terminal	1	MA	I	Air Clerk U. S. EPA Region I 3 Post Office Square, Suite 100, MC: OES04-2 Boston, MA 02109-3912	Mr. Marc Wolman Bureau of Air Massachusetts Department of Environmental Protection One Winter Street, 10th Floor Boston, MA 02108	Mr. Carl Spector Director for Air Pollution Control Boston Air Pollution Control Commission Boston City Hall, Room 805 1 City Hall Plaza Boston, MA 02201
CI Engine - Riverhead	1 1 1 1 1 1 1 1 1	NY	II	Director Division of Enforcement and Compliance Assistance U. S. EPA Region II 290 Broadway New York, NY 10007-1866	Dave Shaw Director New York Department of Environmental Conservation Division of Air Resources 625 Broadway Albany, NY 12233-3250 Phone (518) 402-8452 Fax: (518) 402-9035	Robert Avaltroni Deputy Commissioner New York City Department of Environmental Protection Bureau of Environmental Compliance 59-17 Junction Boulevard, 11th Floor Corona, NY 11368 Phone: (718) 595-4418 Fax: (718) 595-4422
Emergency Engine - Riverhead	1	NY	II	Director Division of Enforcement and Compliance Assistance U. S. EPA Region II 290 Broadway New York, NY 10007-1866	Dave Shaw Director New York Department of Environmental Conservation Division of Air Resources 625 Broadway Albany, NY 12233-3250 Phone (518) 402-8452 Fax: (518) 402-9035	Robert Avaltroni Deputy Commissioner New York City Department of Environmental Protection Bureau of Environmental Compliance 59-17 Junction Boulevard, 11th Floor Corona, NY 11368 Phone: (718) 595-4418 Fax: (718) 595-4422
Emergency Engine - Odessa Yard (surplus)	1	TX	VI	Director Air, Pesticides, & Toxics Management Division U. S. EPA Region VI 1445 Ross Avenue Dallas, TX 75202-2733	Air Section Chief Texas Commission on Environmental Quality - MC 168 12100 Park 35 Circle Austin, TX 78753	
Emergency Engine - Amarillo Terminal	1	TX	VI	Director Air, Pesticides, & Toxics Management Division U. S. EPA Region VI 1445 Ross Avenue Dallas, TX 75202-2733	Air Section Chief Texas Commission on Environmental Quality - MC 168 12100 Park 35 Circle Austin, TX 78753	
Emergency Engine - Albuquerque Terminal	1	NM	VI	Director Air, Pesticides, & Toxics Management Division U. S. EPA Region VI 1445 Ross Avenue Dallas, TX 75202-2733	Ms. Mary Uhl Air Quality Bureau 1301 Siler Road, Building B Santa Fe, NE 87507	Mr. Isreal Tavarez Division Manager Air Pollution Control Division 11850 Sunset Gardens SW Albuquerque, NM 87121
Emergency Engine - Jefferson City Terminal	1	MO	VII	Director Air and Waste Management Division U. S. EPA Region VII 901 N 5th Street Kansas City, KS 66101	Mr. Jim Kavanagh Director Air Pollution Control Program Division of Environmental Quality Missouri Department of Natural Resources P. O. Box 176 Jefferson City, MO 65102	Ms. Katina Stewart Supervisor - Air Pollution St. Louis Division of Air Pollution Control 1415 North 13th St St. Louis, MO 63106 Mr. Michael Manning Program Manager Kansas City Air Quality 2400 Troost Avenue, Ste 3000 Kansas City, MO 64108
Emergency Engine - East St. Louis Terminal	1	MO	VII	Director Air and Waste Management Division U. S. EPA Region VII 901 N 5th Street Kansas City, KS 66101		
Emergency Engine - Kansas City Terminal	1	KS	VII	Director Air and Waste Management Division U. S. EPA Region VII 901 N 5th Street Kansas City, KS 66101		
Emergency Engine - North Salt Lake Terminal	1	UT	VIII	Director Air & Toxics Technical Enforcement Program Office of Enforcement, Compliance, and Environmental Justice U. S. EPA Region VIII 1595 Wynkoop Street Denver, CO 80202-1129	Ms. Cheryl Heying Director Division of Air Quality 150 North 1950 West Salt Lake City, UT 84114	Mr. James Brande Director Bureau of Air Pollution Control 788 East Woodoak, Room 150 Murray, UT 84107

Facility	No. of Engines	State	EPA Region	EPA Contact	State Contact	Local Agency Contact
Emergency Engine - Sacramento	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Mr. Larry Greene Air Pollution Control Officer Sacramento Metro AQMD 777 12th Street, 3rd Floor Sacramento, CA 95814
Emergency Engine - Richmond	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	
Emergency Engine - Los Angeles Terminal	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	South Coast Air Quality Management District 21865 E. Copley Dr. Diamond Bar, CA 91765
Emergency Engine - McKittrick	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Sayed Sadredin Air Pollution Control Officer San Joaquin Valley Unified APCD 1990 E. Gettysburg Fresno, CA 93726
Emergency Engine - Middletown	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Sayed Sadredin Air Pollution Control Officer San Joaquin Valley Unified APCD 1990 E. Gettysburg Fresno, CA 93726
Emergency Engine - Junction	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Sayed Sadredin Air Pollution Control Officer San Joaquin Valley Unified APCD 1990 E. Gettysburg Fresno, CA 93726
Emergency Engine - Coalinga	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Sayed Sadredin Air Pollution Control Officer San Joaquin Valley Unified APCD 1990 E. Gettysburg Fresno, CA 93726
Emergency Engine - Santa Maria	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Terry Dressler Air Pollution Control Officer Santa Barbara County APCD 260 North San Antonio Road Suite A Santa Barbara, CA 93110
Emergency Engine - Orcutt	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Terry Dressler Air Pollution Control Officer Santa Barbara County APCD 260 North San Antonio Road Suite A Santa Barbara, CA 93110
Emergency Engine - Santa Margarita (generator)	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Larry Allen Air Pollution Control Officer San Luis Obispo County APCD 3433 Roberto Court San Luis Obispo, CA 93401
Emergency Engine - Santa Margarita	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Larry Allen Air Pollution Control Officer San Luis Obispo County APCD 3433 Roberto Court San Luis Obispo, CA 93401
Emergency Engine - Creston	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Larry Allen Air Pollution Control Officer San Luis Obispo County APCD 3433 Roberto Court San Luis Obispo, CA 93401
Emergency Engine - Shandon (generator)	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Larry Allen Air Pollution Control Officer San Luis Obispo County APCD 3433 Roberto Court San Luis Obispo, CA 93401
Emergency Engine - Shandon	1	CA	IX	Director Air & Toxics Division U. S. EPA Region IX 75 Hawthorne Street San Francisco, CA 94105	Mr. James Goldstene Executive Officer California Air Resources Board 1001 I Street Sacramento, CA 95812	Larry Allen Air Pollution Control Officer San Luis Obispo County APCD 3433 Roberto Court San Luis Obispo, CA 93401
Emergency Engine - Portland Terminal	1	OR	X	Director Office of Air, Waste, & Toxics U. S. EPA Region X 1200 6th Ave., Ste 900, AWT-107 Seattle, WA 98101	Mr. Andy Ginsburg Division Administrator Air Quality Division Oregon Department of Environmental Quality 811 SW 6th Avenue, 11th Floor Portland, OR 97204	



REC'D

SEP 01 2010

APCO

ONE WILLIAMS CENTER
PO BOX 22186
TULSA, OK 74121-2186
(918) 574-7000

August 31, 2010

Ms. Mary Mahaffey
Bureau of Air and Radiation
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

RE: Initial Notification of Affected Source Subject to 40 CFR Part 63, Subpart ZZZZ--NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS FOR STATIONARY RECIPROCATING INTERNAL COMBUSTION ENGINES

To Whom It May Concern:

Per the requirements of 63.9(b), Magellan Pipeline Company, L.P. (MPC) provides notification of applicability of 40 CFR Part 63, Subpart ZZZZ §63.6645(a)(2) to the following MPC facilities in Kansas:

- Paola Station
- Independence Station

40 CFR 63, Subpart ZZZZ for existing compression ignited engines has an effective date of May 3, 2010. Attached is the information required under 63.9(b)(2) as required by §63.6645(a)(2) for Initial Notifications. If you have any questions or concerns regarding these notifications please contact me at your convenience.

Sincerely,

A handwritten signature in cursive script that reads "Terri Stilwell".

Terri Stilwell
Environmental Supervisor
(918) 574-7307
Terri.stilwell@magellanlp.com

cc: File/Tulsa/Each Facility/Air Quality
File/Each Facility/Air Quality
EPA Region VII

SECTION I: GENERAL INFORMATION

Print or type the following information for each facility for which you are making initial notification:
(§63.9(b)(2)(i)-(ii))

Owner or Operator Name

Magellan Pipeline Company, LP

Mailing Address of Owner or Operator

P.O. Box 22186, MD 27-3

City

Tulsa

State

OK

ZIP Code

74121-2186

Facility Name

Paola Station

Street Address of Facility (i.e. Physical Location)

24303 W 343rd St

City

Paola

State

KS

ZIP Code

66701

Facility Contact

Jason Weintraub

Facility Contact Mailing Address (if different from owner or facility address)

P.O. Box 22186, MD 27-3

City

Tulsa

State

OK

ZIP Code

74121-1899

SECTION II: APPLICABILITY SECTION

Identify the relevant standard, or other requirement, that is the basis of the notification and the source's compliance date: (§63.9(b)(2)(iii))

Initial Notification for Compression Ignited Engines under 40 CFR 63 Subpart ZZZZ §63.6645(a)(2), and 40 CFR 63 Subpart A, §63.9(b)

Applicable Rule: 40 CFR Part 63, Subpart ZZZZ — National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines.

40 CFR Part 63, Subpart A — National Emission Standards for Hazardous Air Pollutants for Source Categories, Subpart A — General Provisions. Initial notification is being made in accordance with §63.9(b).

Compliance Date: May 3, 2013.

SECTION III: TYPE OF SOURCE AND SOURCE DESCRIPTION

Provide a brief description of the source including the nature, size, design, and method of operation of the source. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. Indicate whether the affected source is a major source or an area source (§63.9(b)(2)(iv)-(v)).

Brief Description and Equipment List

Brief Description

The Paola Station facility is a pump station. The facility is an area source of hazardous air pollutants (HAP). The facility includes 2-810 hp and 2-1,080 hp dual fuel ALCO engines that are subject to the existing Compression Ignited (CI) engine part of the Subpart ZZZZ rule. Types of HAP emitted from the engines are Acetaldehyde, Acrolein, and Formaldehyde.

SECTION I: GENERAL INFORMATION

Print or type the following information for each facility for which you are making initial notification:
(\$63.9(b)(2)(i)-(ii))

Owner or Operator Name

Magellan Pipeline Company, LP

Mailing Address of Owner or Operator

P.O. Box 22186, MD 27-3

City

Tulsa

State

OK

ZIP Code

74121-2186

Facility Name

Independence Station

Street Address of Facility (i.e. Physical Location)

Route 3 Box 211

City

Independence

State

KS

ZIP Code

67301

Facility Contact

Jason Weintraub

Facility Contact Mailing Address (if different from owner or facility address)

P.O. Box 22186, MD 27-3

City

Tulsa

State

OK

ZIP Code

74121-1899

SECTION II: APPLICABILITY SECTION

Identify the relevant standard, or other requirement, that is the basis of the notification and the source's compliance date: (§63.9(b)(2)(iii))

Initial Notification for Compression Ignited Engines under 40 CFR 63 Subpart ZZZZ §63.6645(a)(2), and 40 CFR 63 Subpart A, §63.9(b)

Applicable Rule: 40 CFR Part 63, Subpart ZZZZ — National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines.

40 CFR Part 63, Subpart A — National Emission Standards for Hazardous Air Pollutants for Source Categories, Subpart A — General Provisions. Initial notification is being made in accordance with §63.9(b).

Compliance Date: May 3, 2013.

SECTION III: TYPE OF SOURCE AND SOURCE DESCRIPTION

Provide a brief description of the source including the nature, size, design, and method of operation of the source. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. Indicate whether the affected source is a major source or an area source (§63.9(b)(2)(iv)-(v)).

Brief Description and Equipment List

Brief Description

The Independence Station facility is a pump station. The facility is an area source of hazardous air pollutants (HAP). The facility includes 2-810 hp and 2-1,080 hp dual fuel ALCO engines that are subject to the existing Compression Ignited (CI) engine part of the Subpart ZZZZ rule. Types of HAP emitted from the engines are Acetaldehyde, Acrolein, and Formaldehyde.

Section IV - Certification

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained or referenced in this initial notification report are true, accurate, and complete.

Permittee Responsible Official:

Mr./Ms. Rick Olson

Title: SR. VP Operations and Tech Services

Signature: 

Date: 8-31-10



1111 S 103rd St.
Omaha, NE 68124

August 24, 2010

EPA Region VII
Director
Air, RCRA and Toxics Division
901 North 5th Street
Kansas City, KS 66101

REC'D

AUG 28 2010

APCO

Re: Reciprocating Internal Combustion Engine (RICE) MACT Initial Notification

To the Director:

Northern Natural Gas (Northern) is submitting the initial notifications for existing compression ignited RICE at the following facilities:

Cunningham Compressor Station - Kansas
Macksville Compressor Station - Kansas
Tescott Compressor Station - Kansas
Beatrice Compressor Station - Nebraska
Palmyra Compressor Station - Nebraska
Omaha office building – Nebraska
Earlville Compressor Station – Iowa
Ogden Compressor Station – Iowa
Paullina Compressor Station – Iowa
Ventura Compressor Station – Iowa

If you should require additional information or if you have any questions, please call me at (402) 398-7716.

Sincerely,

Greg Ammon
Manager - Environmental

Cc: Mr. Vic Cooper – KDHE, Mr. Dave Phelps – IDNR, AQCD, NDEQ



1111 S 103rd St.
Omaha, NE 68124

REC'D

AUG 28 2010

APCO

August 24, 2010

Mr. Vic Cooper
Chief, Air Permit and Compliance Section
Kansas Department of Health and Environment
1000 SW Jackson St., STE 310
Topeka, KS 66612-1366

Re: Reciprocating Internal Combustion Engine (RICE) MACT Initial Notification

Dear Mr. Cooper:

Northern Natural Gas (Northern) is submitting the initial notification for a dual fueled compressor engine at Northern's Cunningham compressor station. The unit (EU-C6) is fueled with 6% diesel fuel on an energy equivalent basis. Therefore, an initial notification is being submitted for the unit as a non-emergency compression ignited reciprocating internal combustion engine. By the compliance date of May 3, 2013, Northern will either remove the unit from service or install the proper emission controls to fully comply with the requirements.

In addition, Northern is submitting the initial notifications for two diesel fired electrical generator engines at Northern's Macksville and Tescott compressor stations. The units are existing diesel fired engines. Therefore, initial notifications are being submitted for the two units and the engines will be classified as "Emergency Use" by the compliance date of May 3, 2013.

If you should require additional information or if you have any questions, please call me at (402) 398-7716.

Sincerely,

Greg Ammon
Manager - Environmental

Cc: Director, Air, RCRA and Toxics Division – EPA Region VII
Mr. Steve Mitchell – NNG

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency CI stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Northern Natural Gas

Facility name (if different): Cunningham Compressor Station

Facility (physical location) address: 20307 NE 150th Ave. Cunningham, KS 67035

My facility is a (please choose one): ☒ Major source ☐ Area source
☐ Synthetic minor

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Owner name/title: Royce A. Ramsay Vice President - Operations

Owner/company address: 1111 S 103rd. St. Omaha, NE 68124

Owner telephone number: (402) 398-7989

Owner email address (if available): royce.ramsay@nngco.com

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

I hereby certify that the information presented herein is correct to the best of my knowledge.

Royce A. Ramsay
(Signature)

08/12/10
(Date)

Royce A. Ramsay Vice President – Operations
(Name/title)

(402) 389-7989
(Telephone No.)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency CI stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Northern Natural Gas

Facility name (if different): Macksville Compressor Station

Facility (physical location) address: 145 F Road Macksville, KS 67557

My facility is a (please choose one): ☐ Major source ☒ Area source
☐ Synthetic minor

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Owner name/title: Royce A. Ramsay Vice President - Operations

Owner/company address: 1111 S 103rd. St. Omaha, NE 68124

Owner telephone number: (402) 398-7989

Owner email address (if available): royce.ramsay@nngco.com

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

I hereby certify that the information presented herein is correct to the best of my knowledge.

Royce A. Ramsay
(Signature)

08/23/10
(Date)

Royce A. Ramsay Vice President – Operations
(Name/title)

(402) 389-7989
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency CI stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Northern Natural Gas

Facility name (if different): Tescott Compressor Station

Facility (physical location) address: 685 No. 40th Road Tescott, KS 67484

My facility is a (please choose one): ☐ Major source ☒ Area source
☐ Synthetic minor

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.



BP America Production Company
501 WestLake Park Boulevard
Houston TX 77079

P.O. Box 3092 M/S 2.100 B
Houston TX 77253-3092

February 8, 2011

CERTIFIED MAIL 7010 0290 0001 5169 5152

Ms. Rebecca Weber
Director, Air and Waste Management Division
U.S. Environmental Protection Agency, Region VII
901 N. 5th Street
Kansas City, KS 66101

REC'D
FEB 11 2011
APCO

**Re: BP America Production Company – Hugoton Operations
Notification of Engines Subject to 40 CFR Part 63 Subpart ZZZZ
Initial Notification Form**

Dear Ms. Weber:

As required by 40 CFR 63.6645(a)(1) and in accordance with 40 CFR 63.9(b)(2), BP America Production Company (BP) is submitting this notification to inform the EPA that the engines listed in Attachment A located in the Hugoton Operations Area are now subject to 40 CFR Part 63 Subpart ZZZZ, the Reciprocating Internal Combustion Engine (RICE) Maximum Achievable Control Technology (MACT).

The EPA published amendments to 40 CFR 63, Subpart ZZZZ which included requirements for "existing" (as defined under the subpart) spark ignited (SI) RICE < 500 hp located at major sources of hazardous air pollutants (HAPs) and all existing SI engines at area sources of HAPs (published August 20, 2010); effective October 19, 2010). Please find an initial notification with the information required by 40 CFR §63.9(b)(2) attached.

If you need additional information, please call Ms. Alejandra Castaño at (281) 366-3828.

Sincerely,

A handwritten signature in black ink that reads "Roger G. Reddin".

Roger G. Reddin
Hugoton Operations Manager

cc: Ms. Marian Massoth
Chief, Air Operating Permit & Compliance Section
Bureau of Air and Radiation
Kansas Department of Health and Environment
1000 SW Jackson, Suite 310
Topeka, KS 66612-1366

CERTIFIED MAIL 7010 0290 0001 5169 5145

Will Higgs, BP
Houston File

Initial Notification of Applicability^a

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 211111

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: BP America Production Company

Facility name (if different): See Attachment A

Facility (physical location) address: See Attachment A

My facility is a (please choose one): ☐ Major source ☐ Area source *See Attachment A

Owner name/title: BP America Production Company

Owner/company address: 501 Westlake Park Boulevard, Houston, TX 77079

Owner telephone number: (281) 366-2000

Owner email address (if available): _____

^a Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The natural gas-fired reciprocating internal combustion engines listed in Attachment A emit hazardous air pollutants and are affected sources under 40 CFR 63, Subpart ZZZZ requiring initial notification by February 16, 2011 [40 CFR 63.6645(a)(1)].

I hereby certify that the information presented herein is correct to the best of my knowledge.

Roger G. Reddin
(Signature)

2/8/11
(Date)

Roger G. Reddin, Hugoton Operations Manager
(Name/title)

(281) 366-8104
(Telephone)

Site/Facility	Address/Physical Loal Number	New/Existing (as of 6/12/06)	Agency Site ID No.
North A	Section S4, Township 25S, T2M00383	Existing	930021
North A	Section S4, Township 25S, T2M00351	Existing	930021
North A	Section S4, Township 25S, T2M00453	Existing	930021
North B	Section S23, Township 24S, T2M00561	Existing	930022
North B	Section S23, Township 24S, T2M00566	Existing	930022
South B	Section S19, Township 30S, T2M00350	Existing	670020
South B	Section S19, Township 30S, T2M00336	Existing	670020
South C	Section S30, Township 30S, T2M00455	Existing	670021
South C	Section S30, Township 30S, T2M00342	Existing	670021
South C	Section S30, Township 30S, T2M00396	Existing	670021
South D	Section S29, Township 30S, T2M00348	Existing	34800008
South E	Section S8, Township 32S, T2M00474	Existing	1290009
South E	Section S8, Township 32S, T2M00478	Existing	1290009
Sublette North	Section S26, Township 25S, T2M00490	Existing	550004
Sublette North	Section S26, Township 25S, T2M00352	Existing	550004
Sublette North	Section S26, Township 25S, T2M00387	Existing	550004
Sublette North	Section S26, Township 25S, T2M00392	Existing	550004
West A	Section S20, Township 82S, T2M00354	Existing	670022
West A	Section S20, Township 82S, T2M00394	Existing	670022
North C2	Section S17, Township 24S, T2F00037	Existing	930020